

Fig. 1b

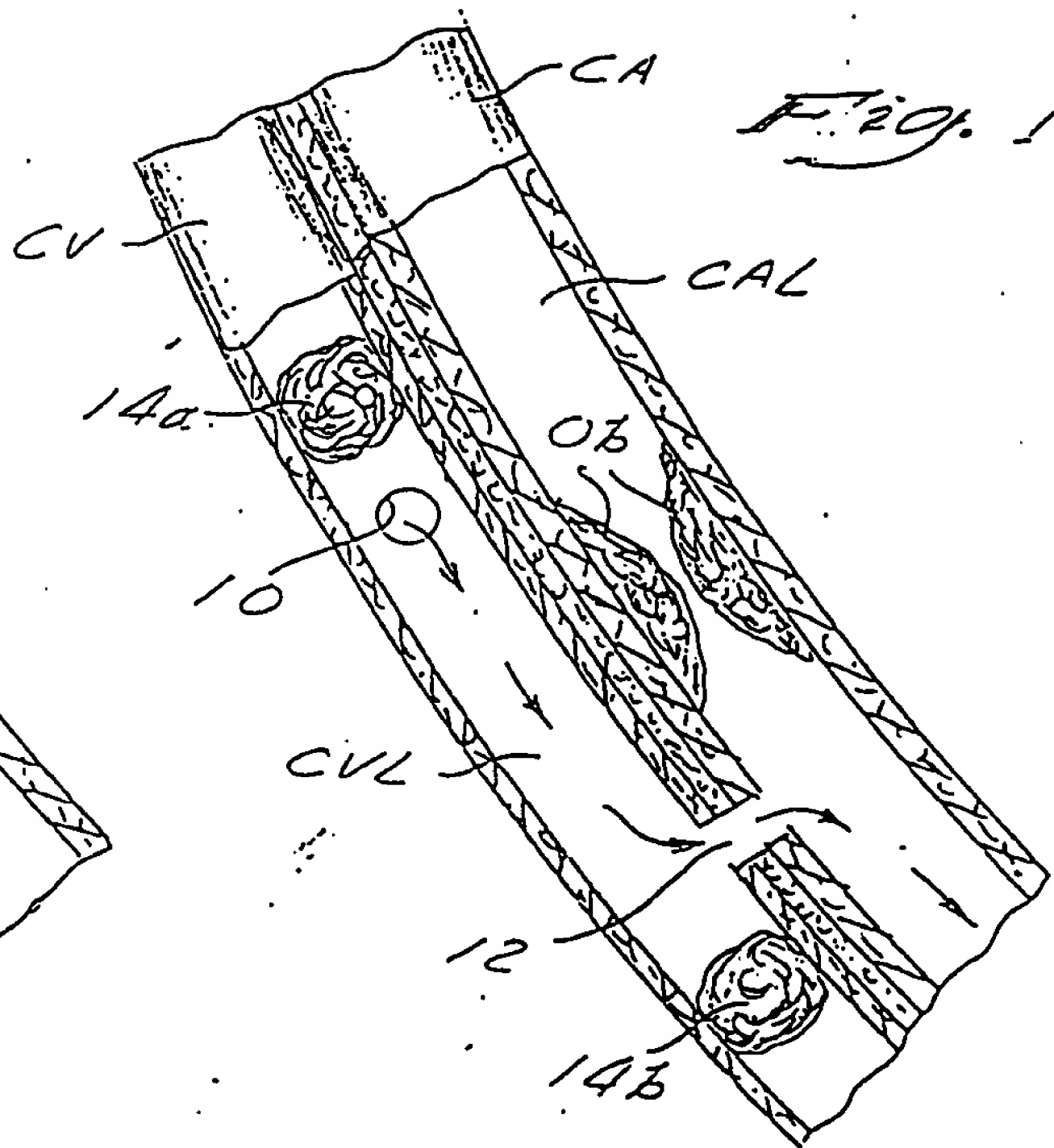


Fig. 1c

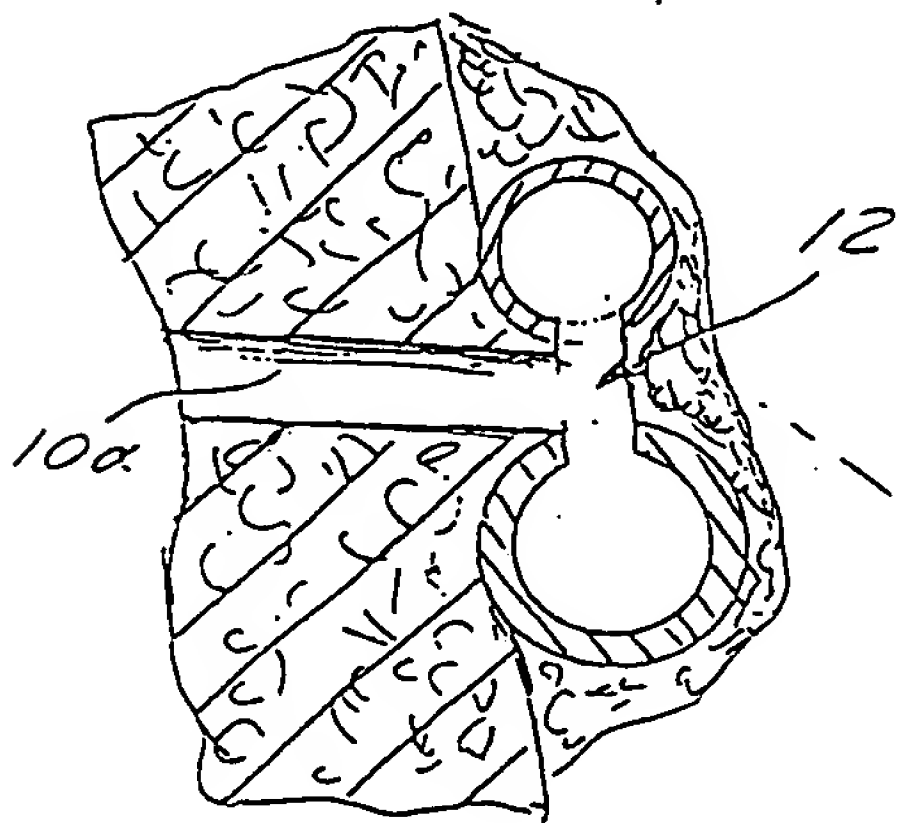


Fig. 1d

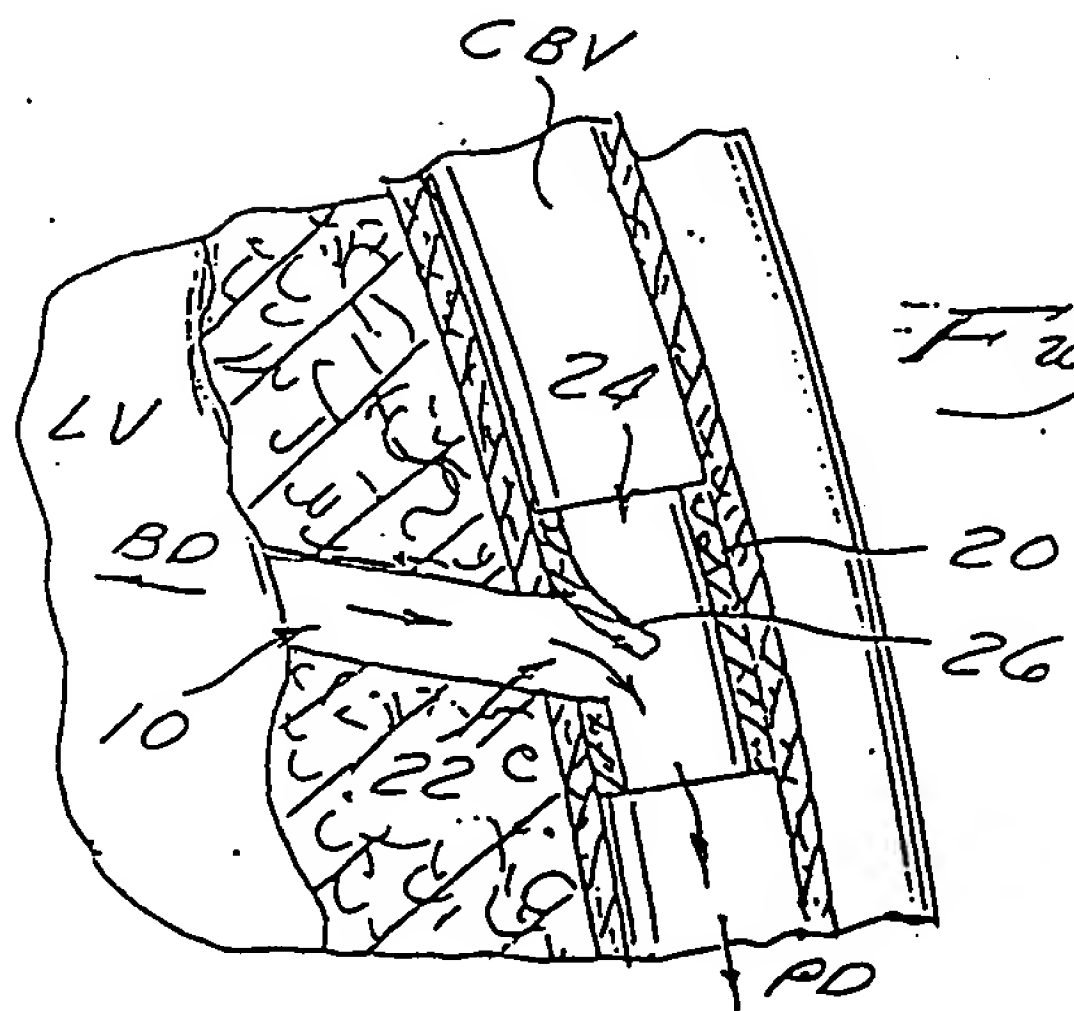


Fig. 2

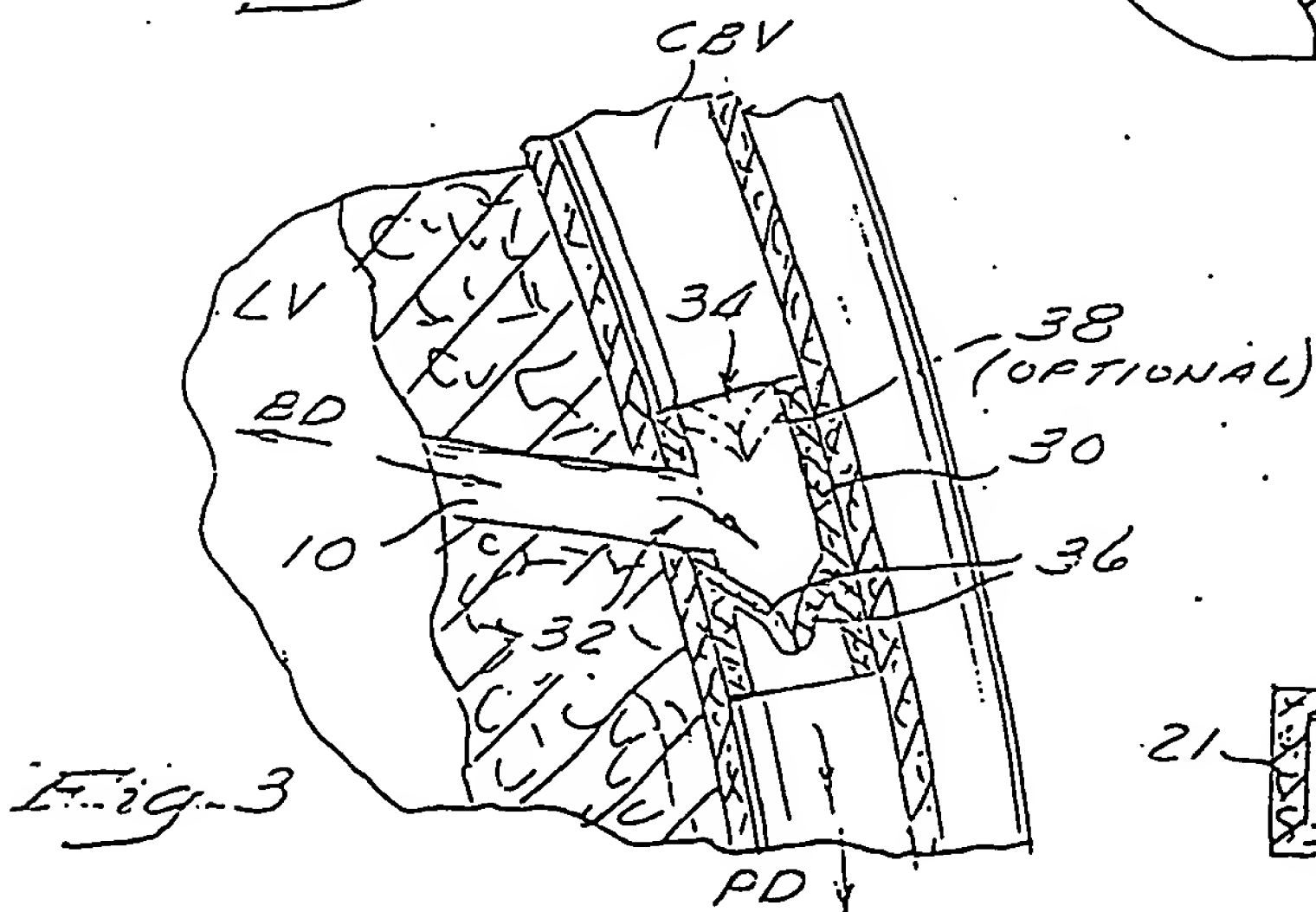


Fig. 3

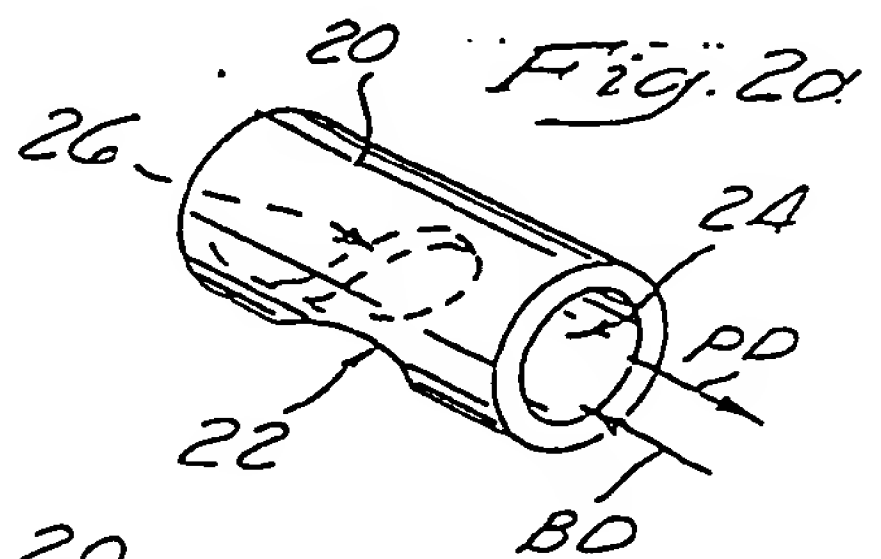


Fig. 2a

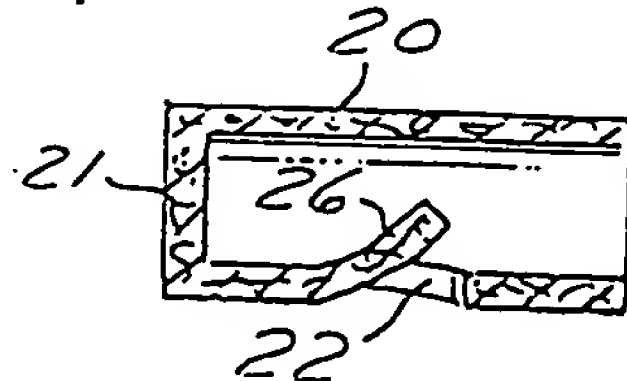


Fig. 2b

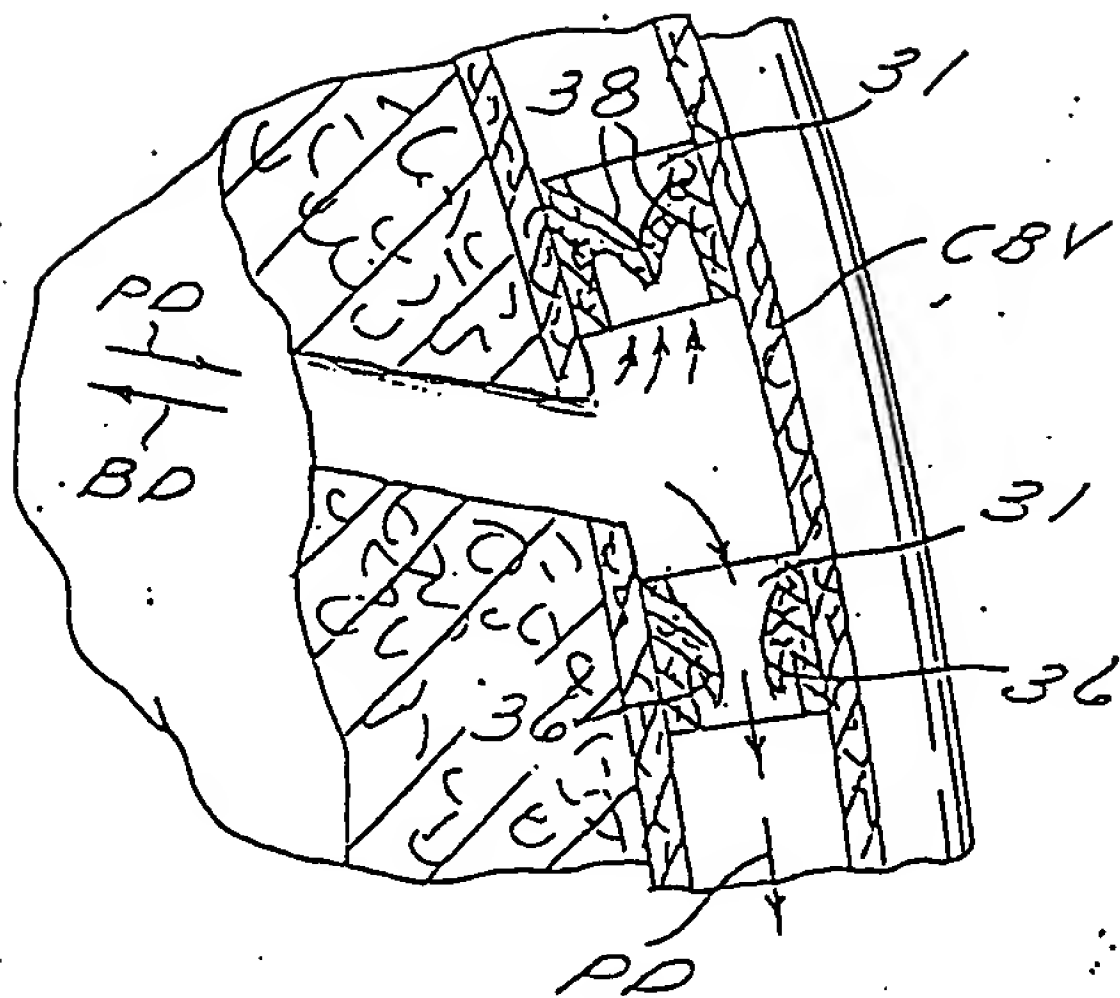


Fig. 3a

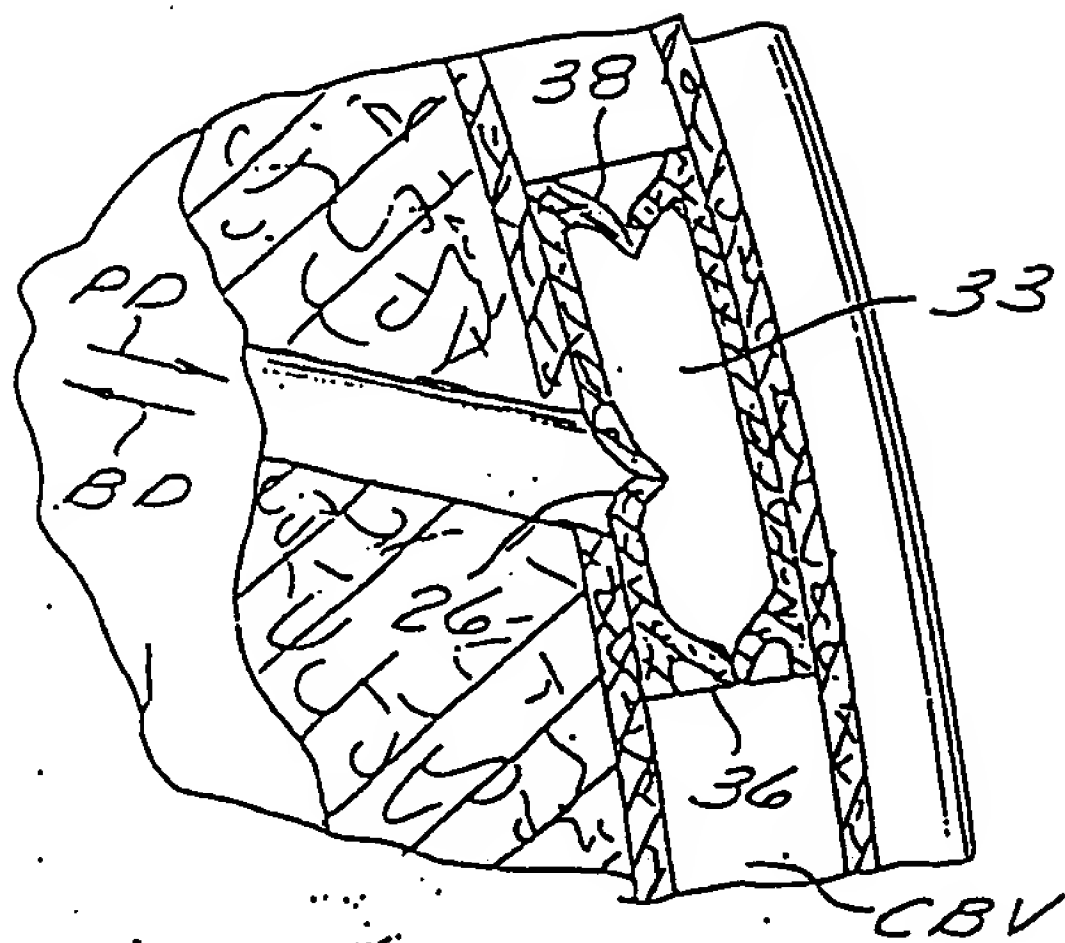


Fig. 3b

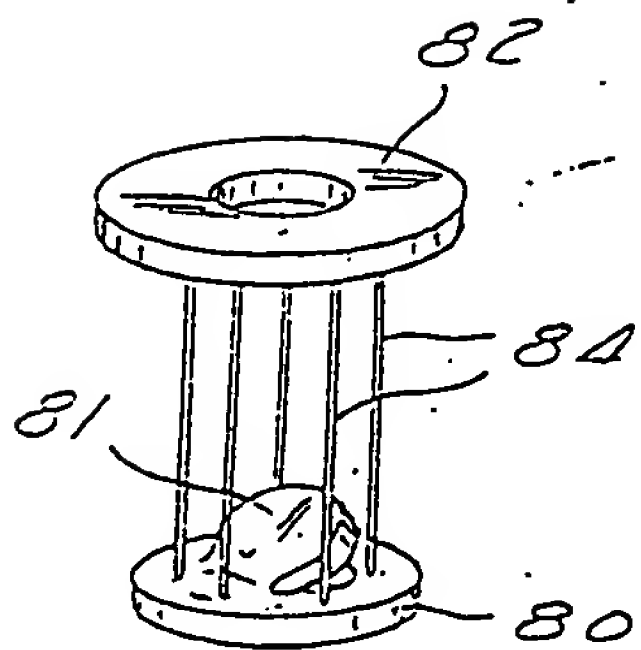


Fig. 5a

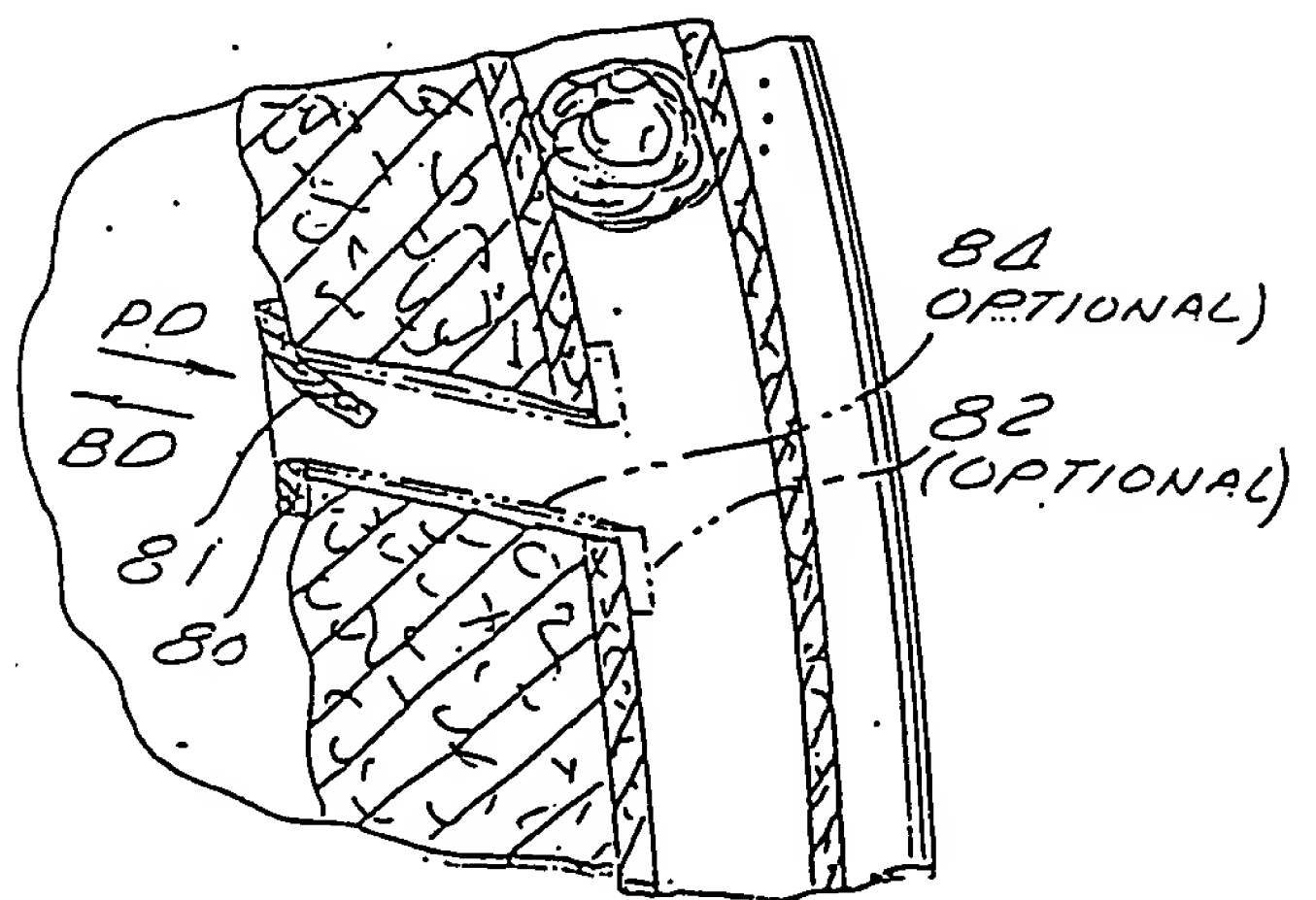
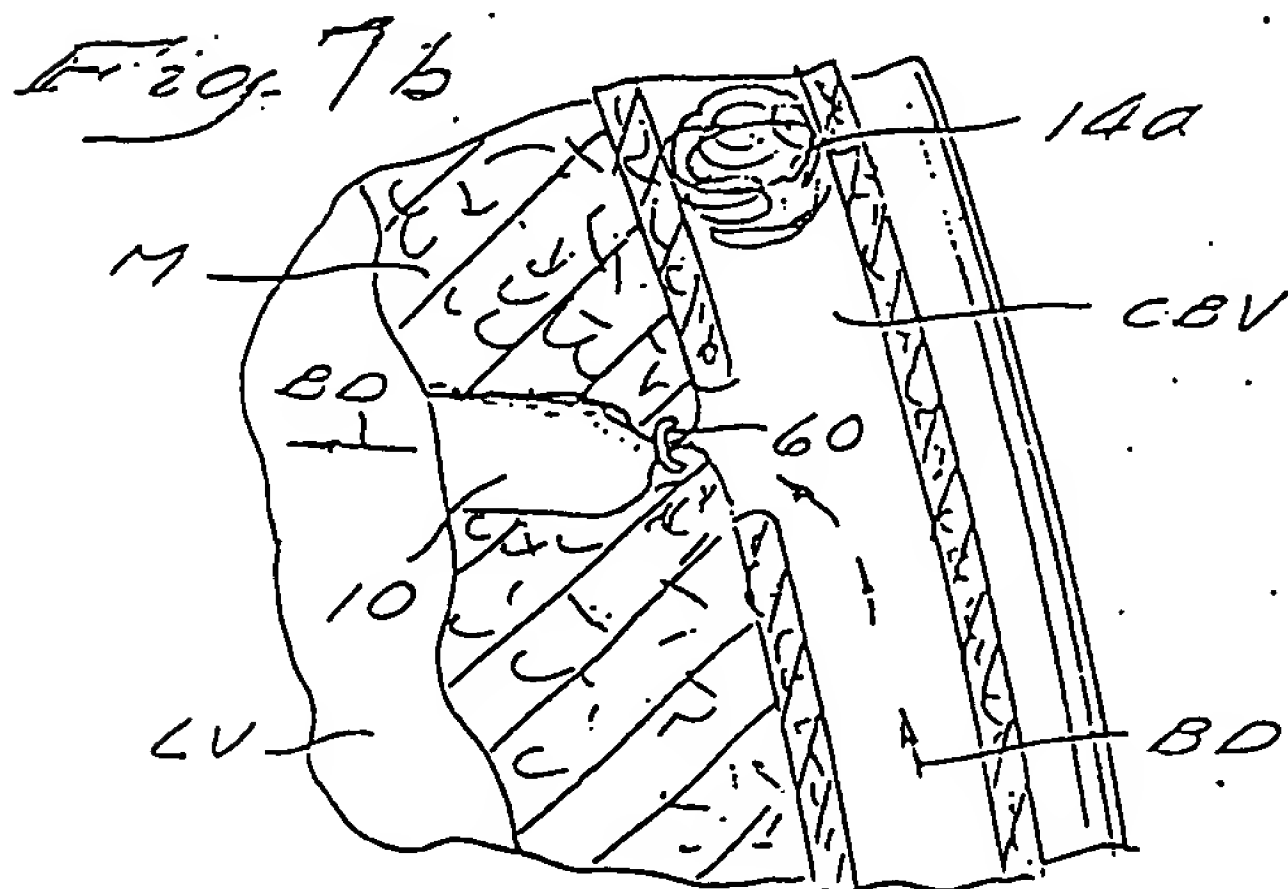
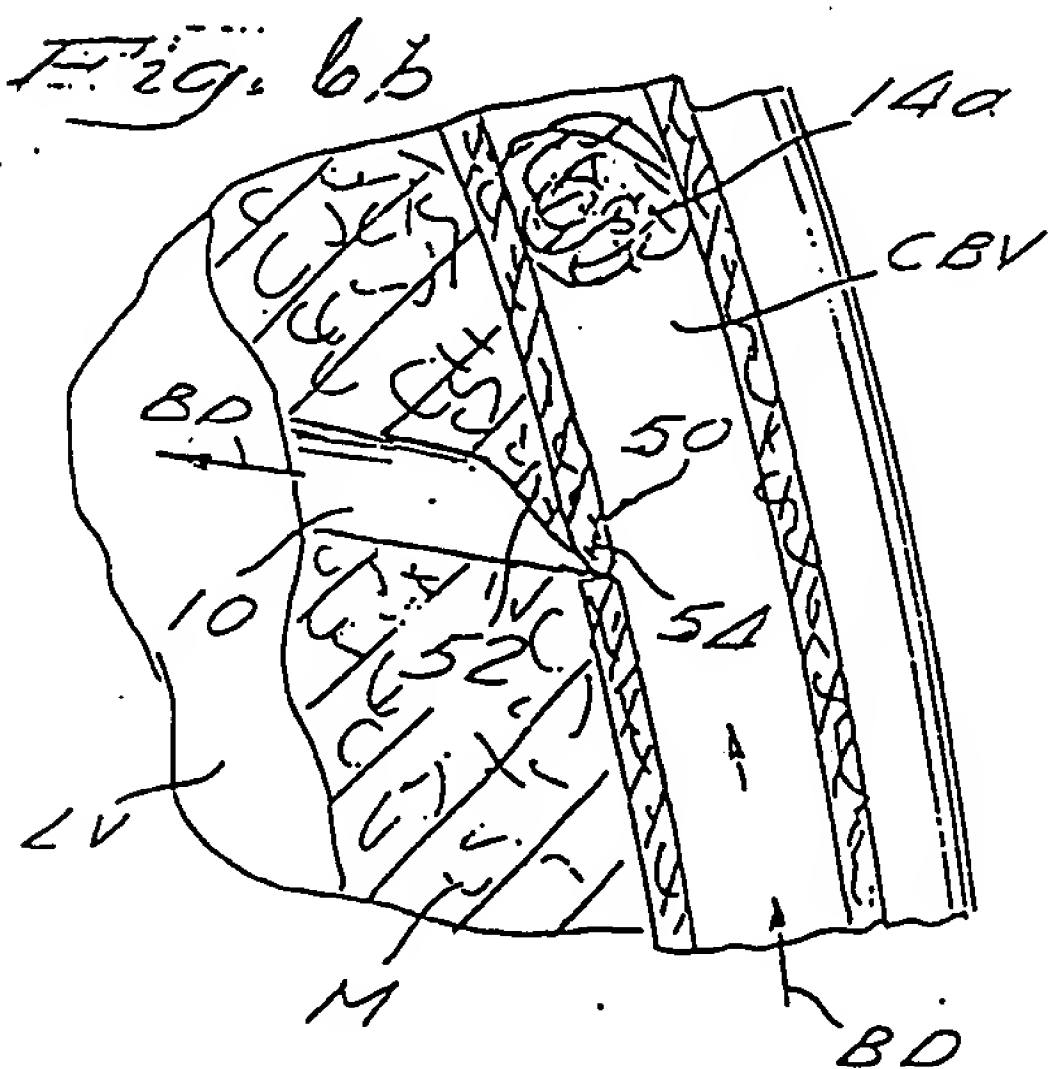
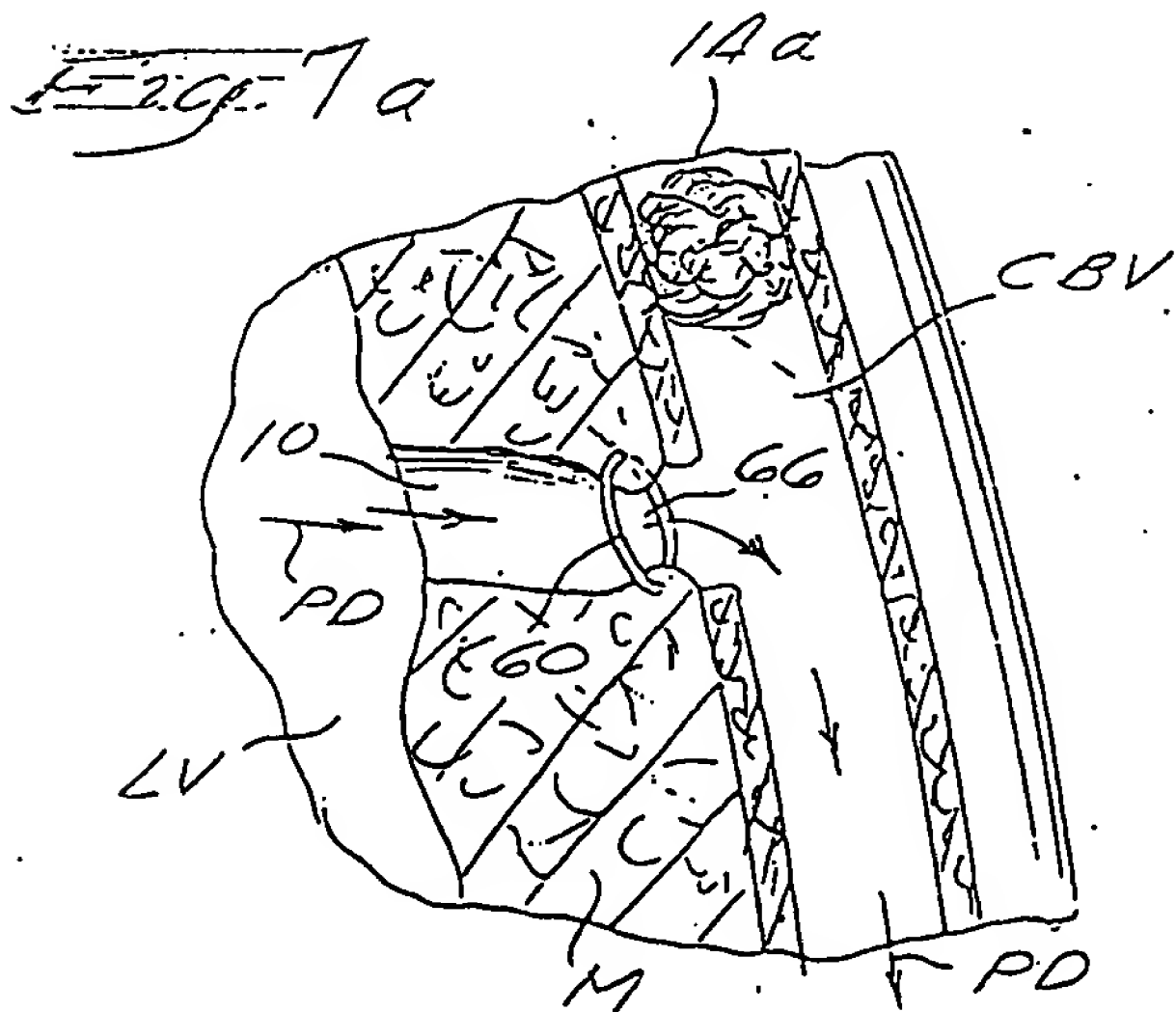
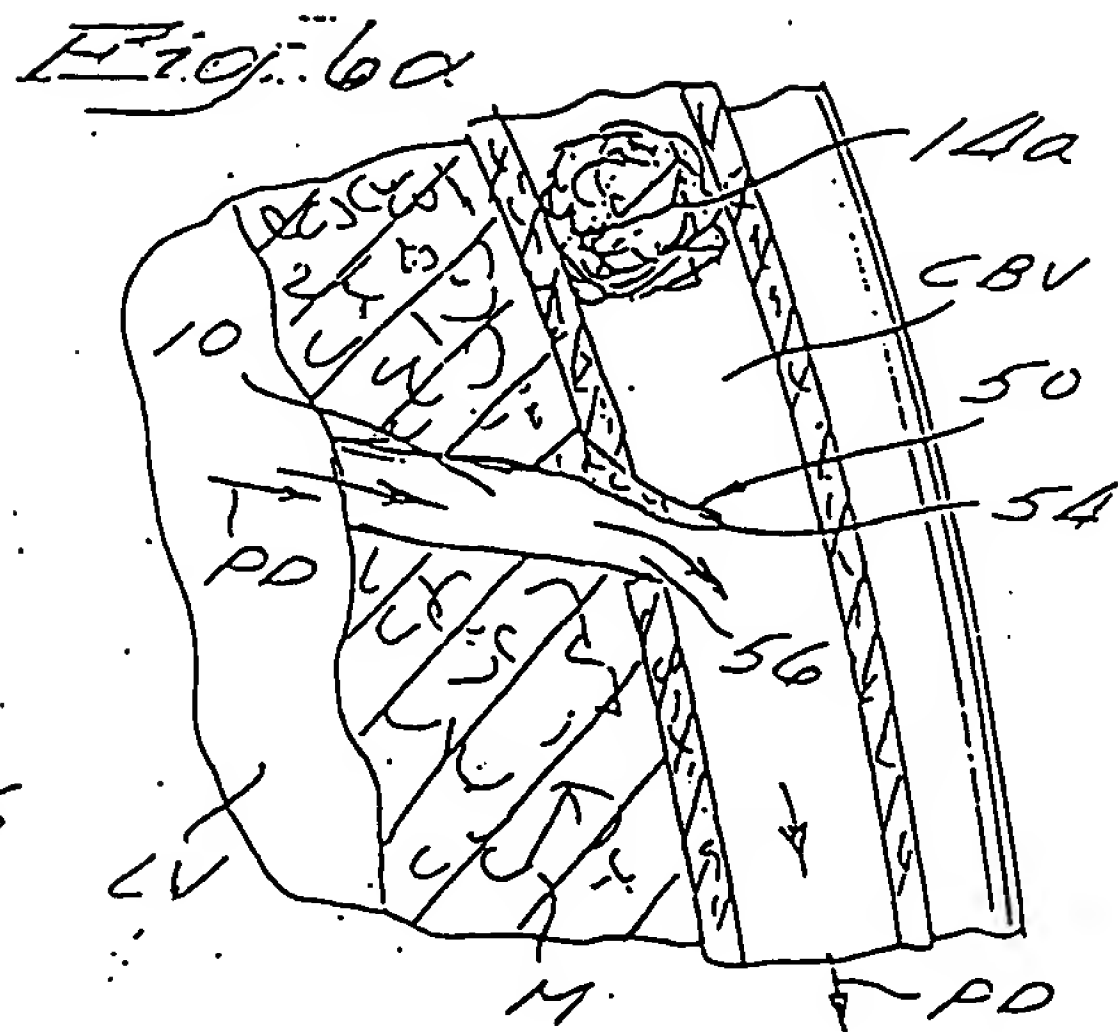
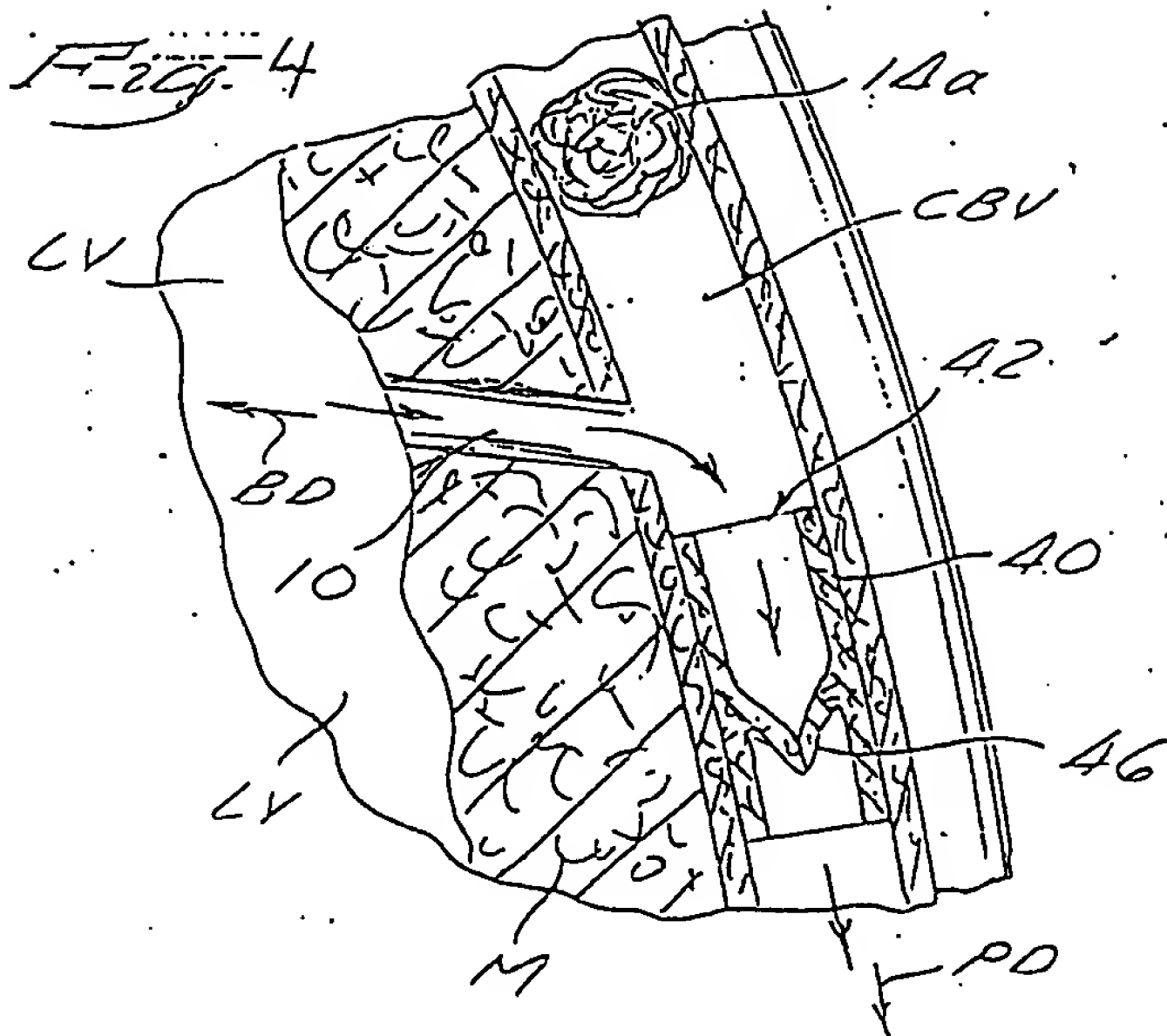


Fig. 5

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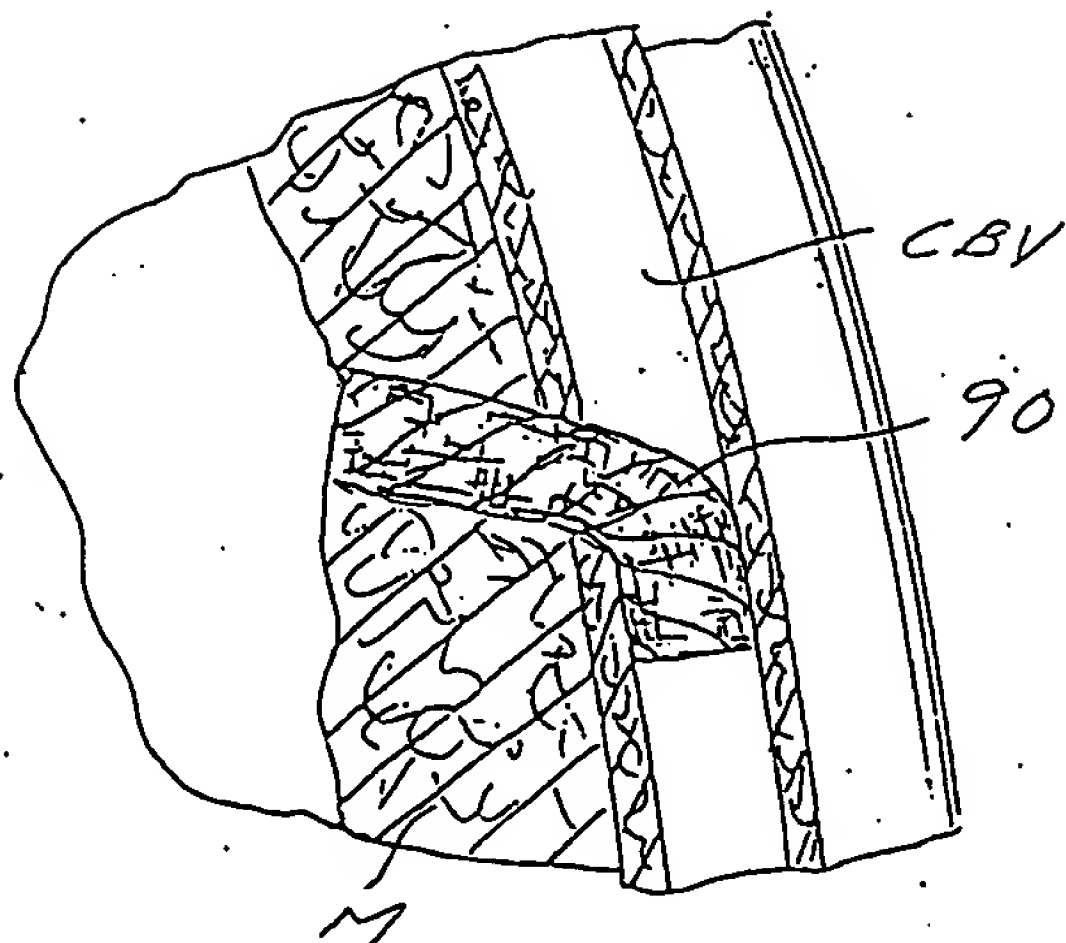


Fig. 8a

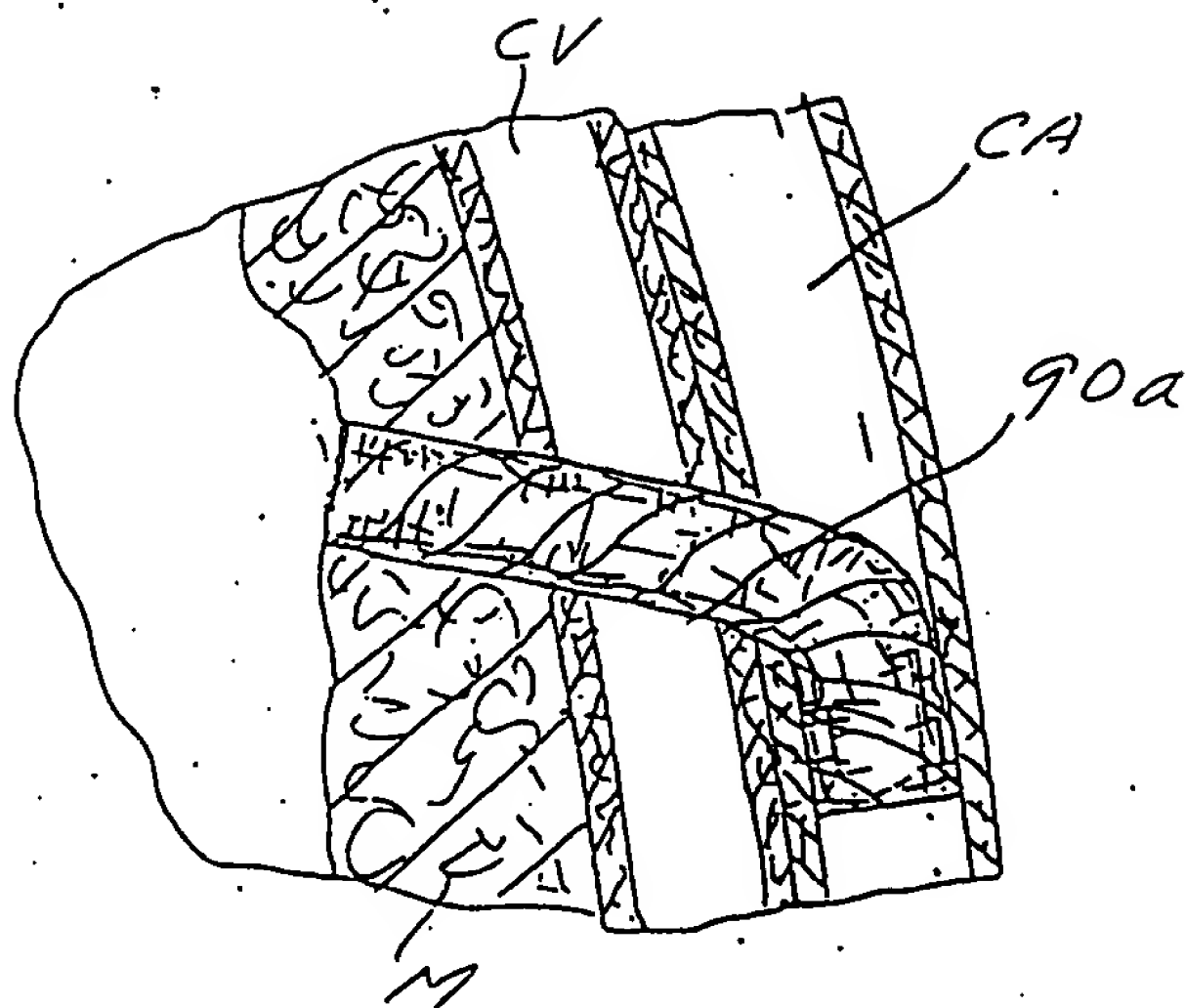


Fig. 8b

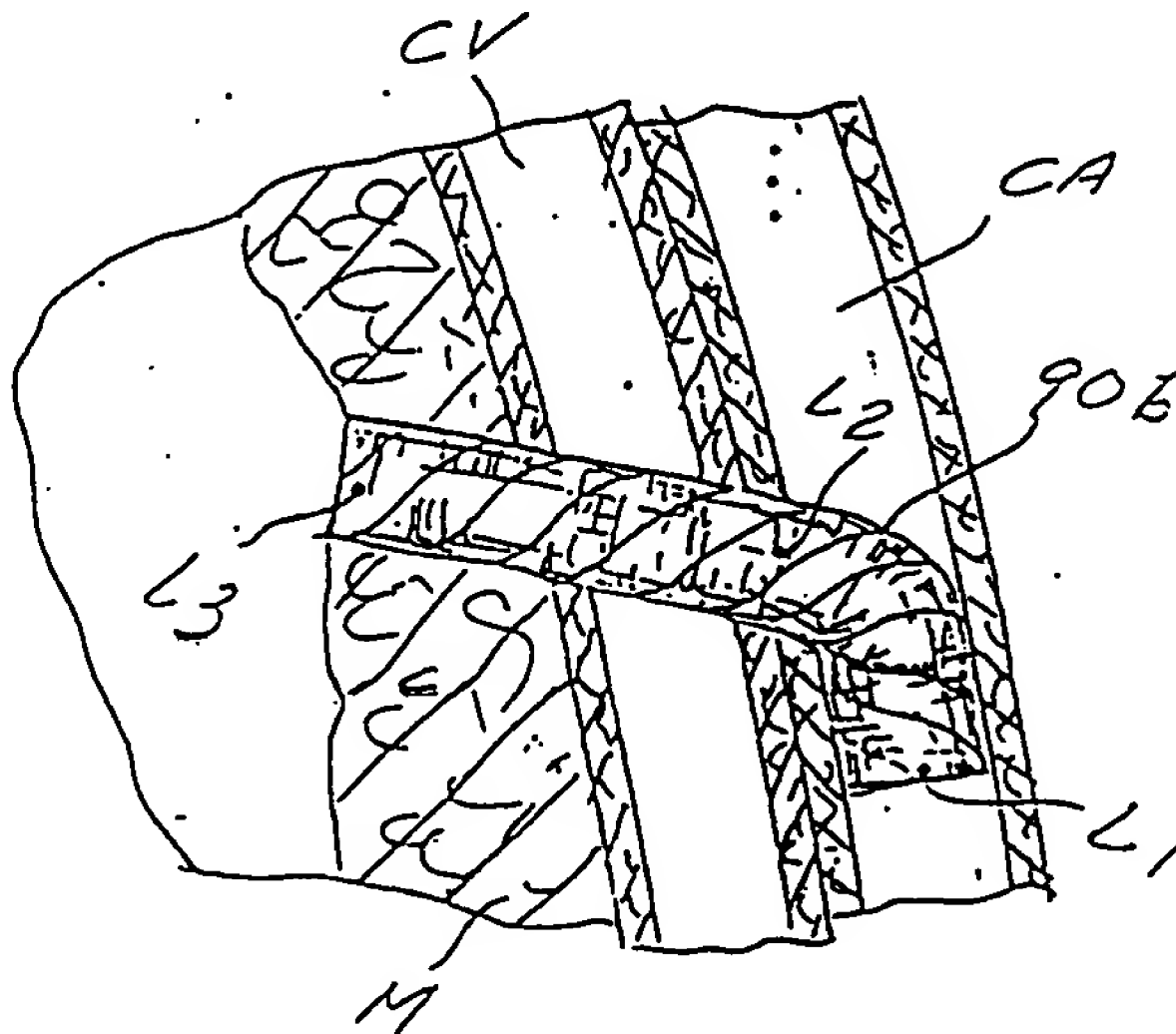


Fig. 8c

099422-1-2001

Fig. 9

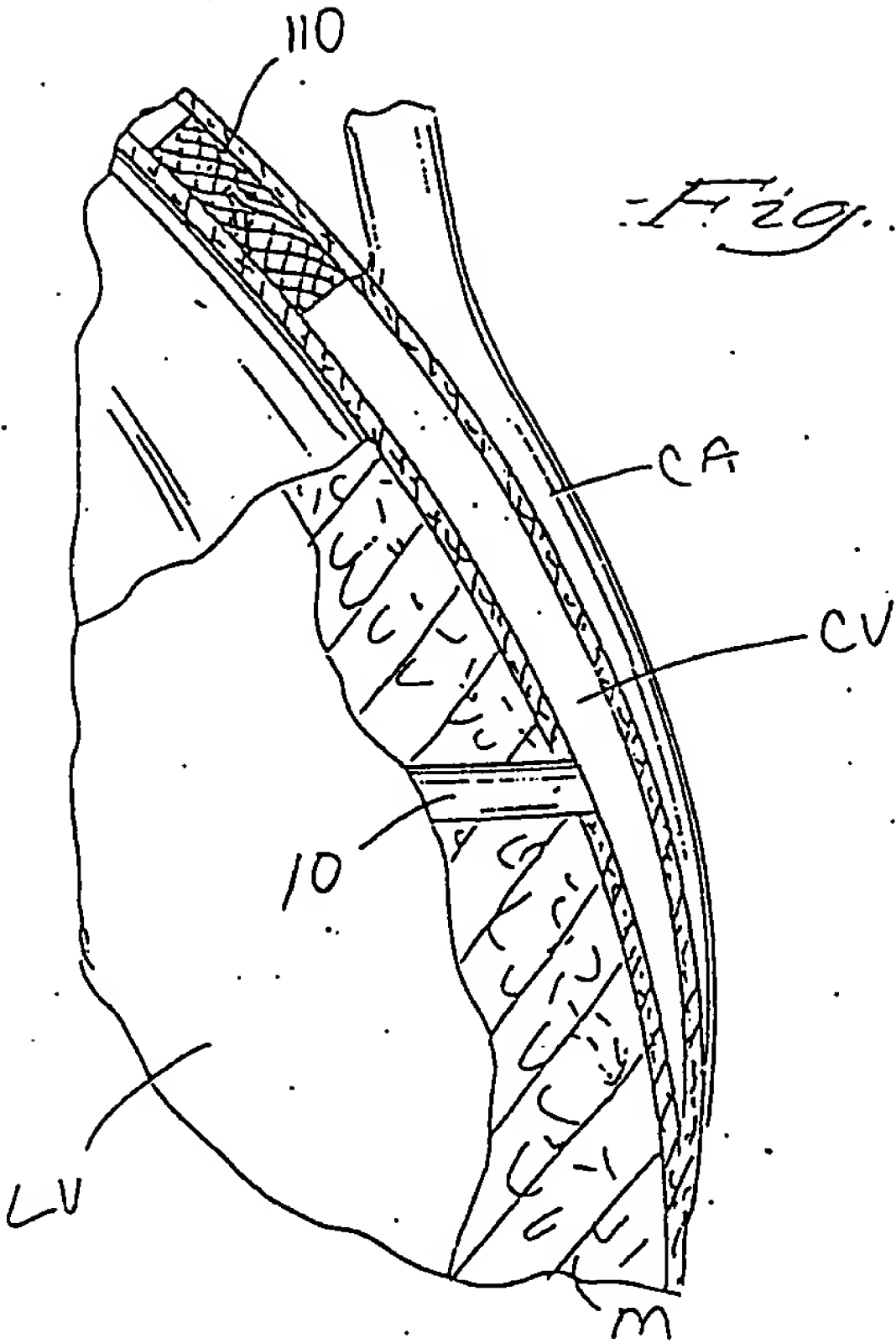


Fig. 9a

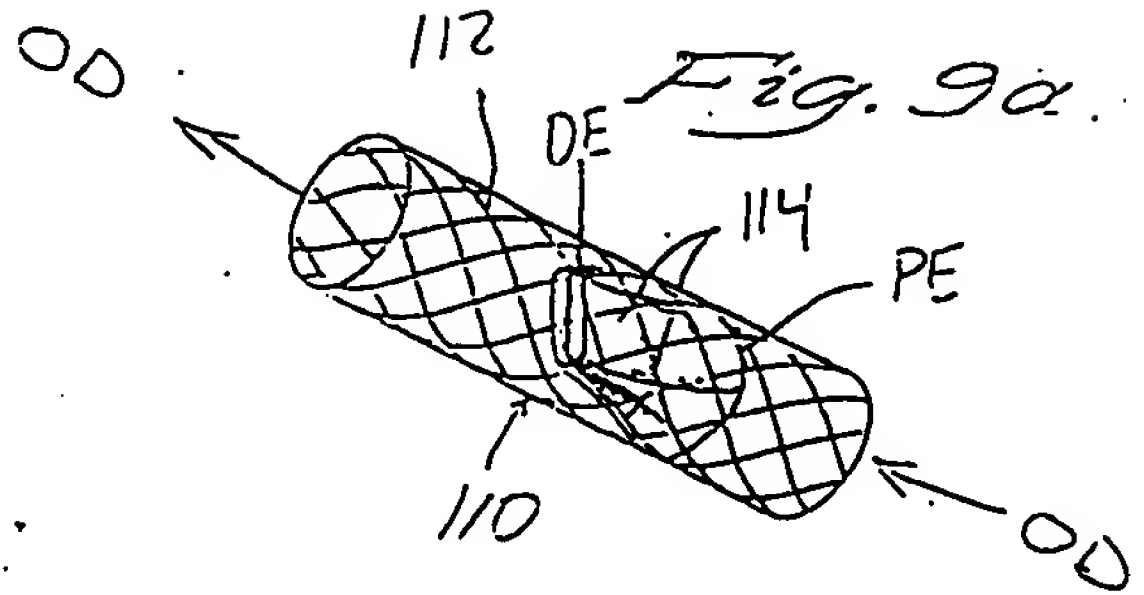


Fig. 9b

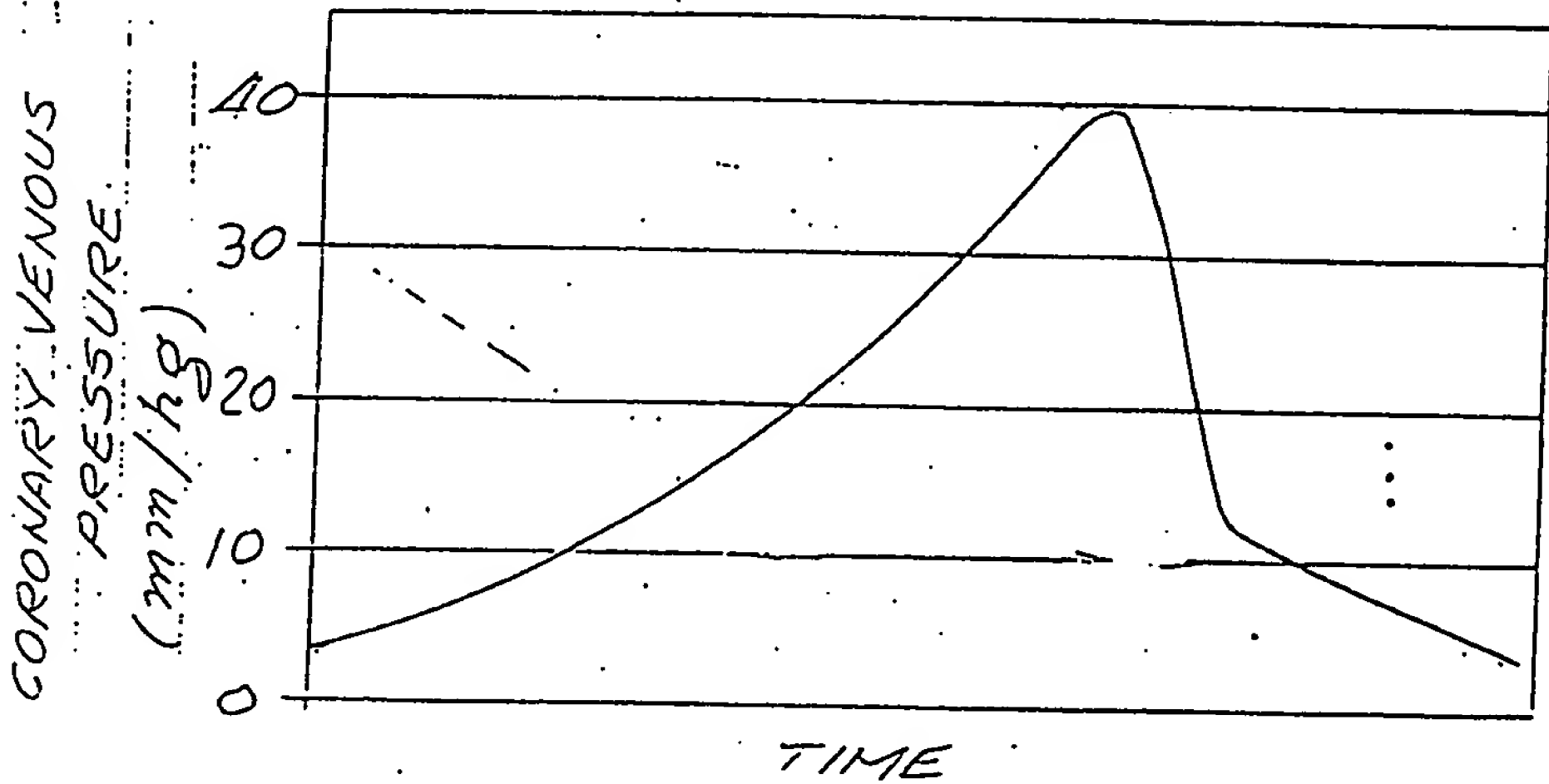
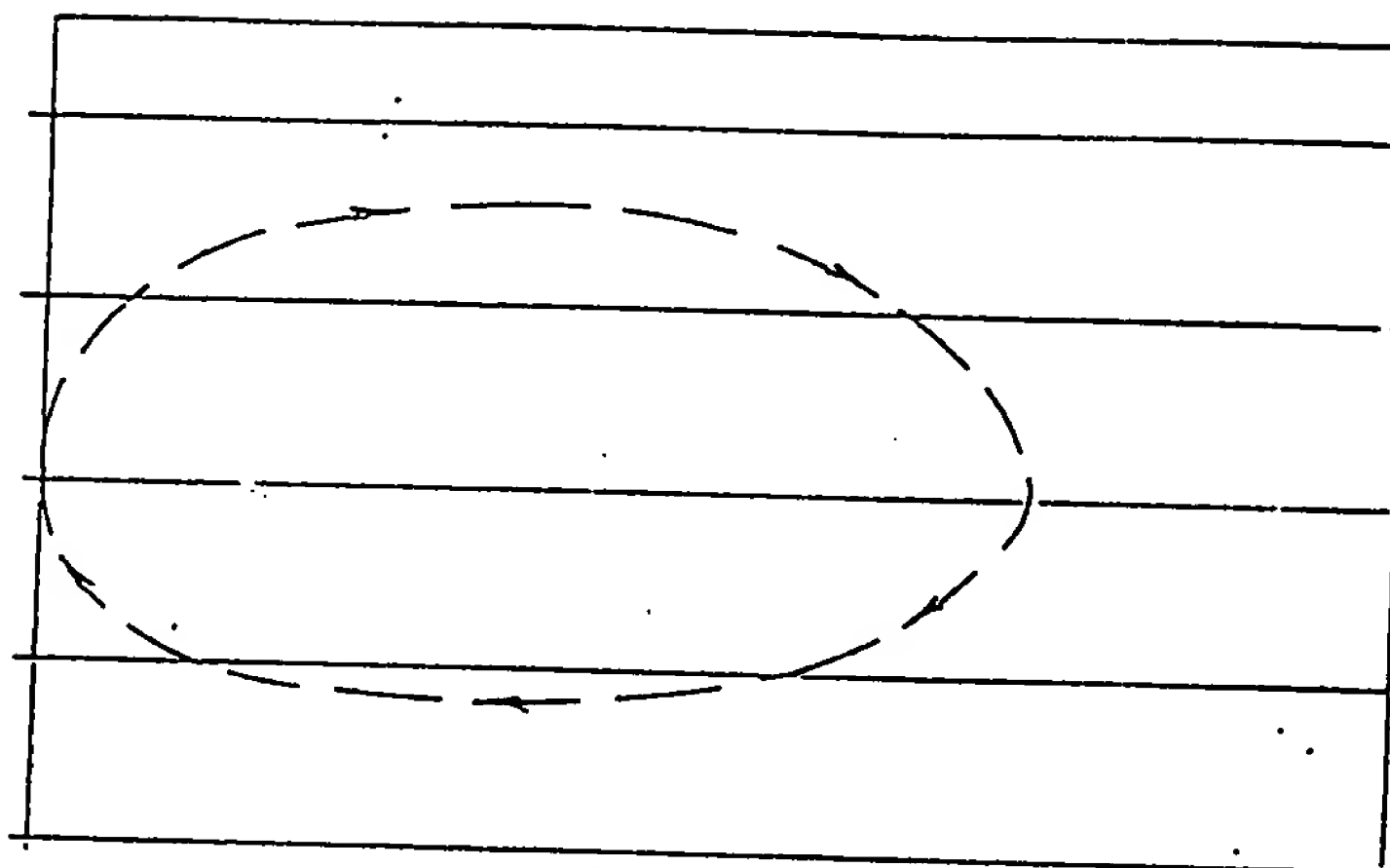


FIG. 9a, 9b, 9c, 9d, 9e, 9f, 9g, 9h, 9i, 9j, 9k, 9l, 9m, 9n, 9o, 9p, 9q, 9r, 9s, 9t, 9u, 9v, 9w, 9x, 9y, 9z

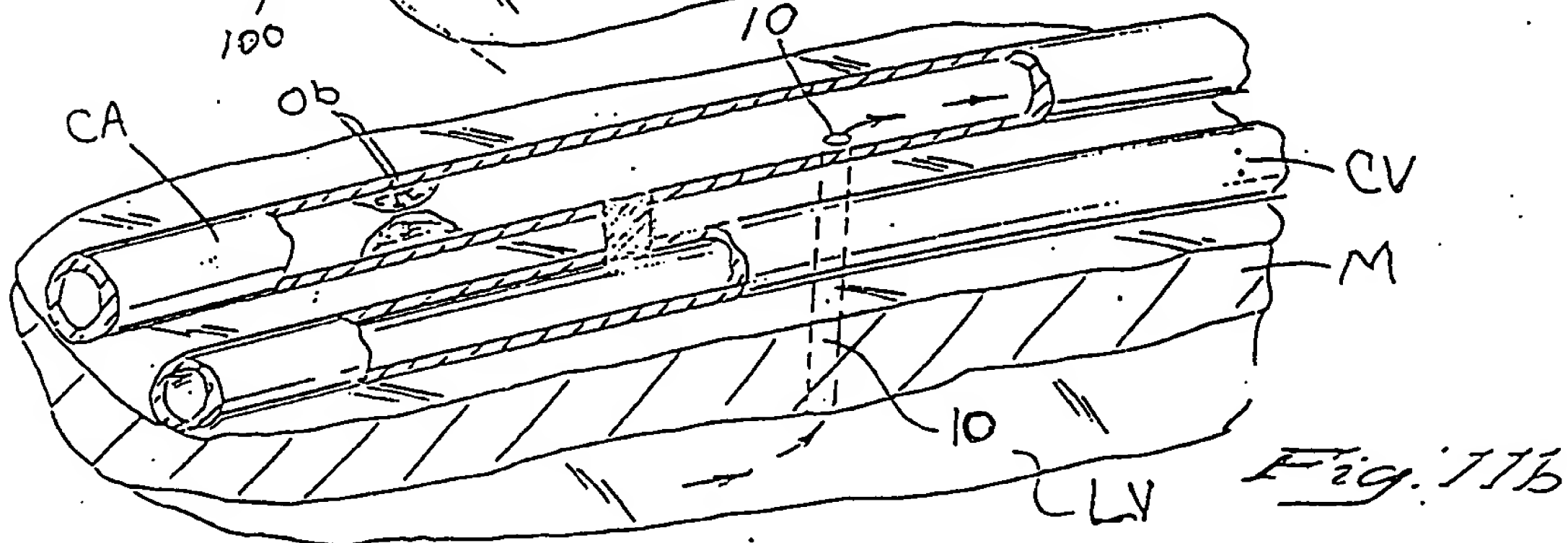
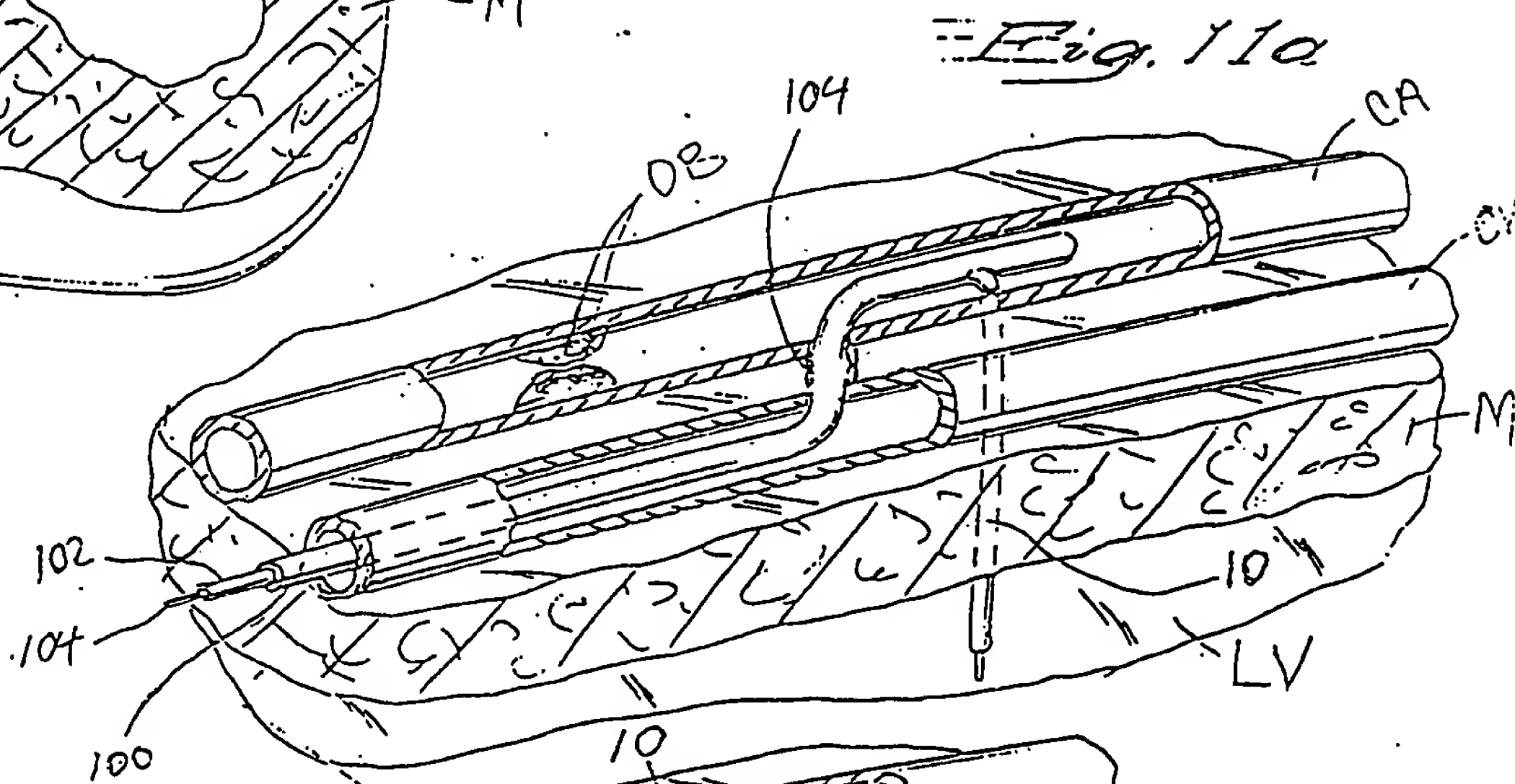
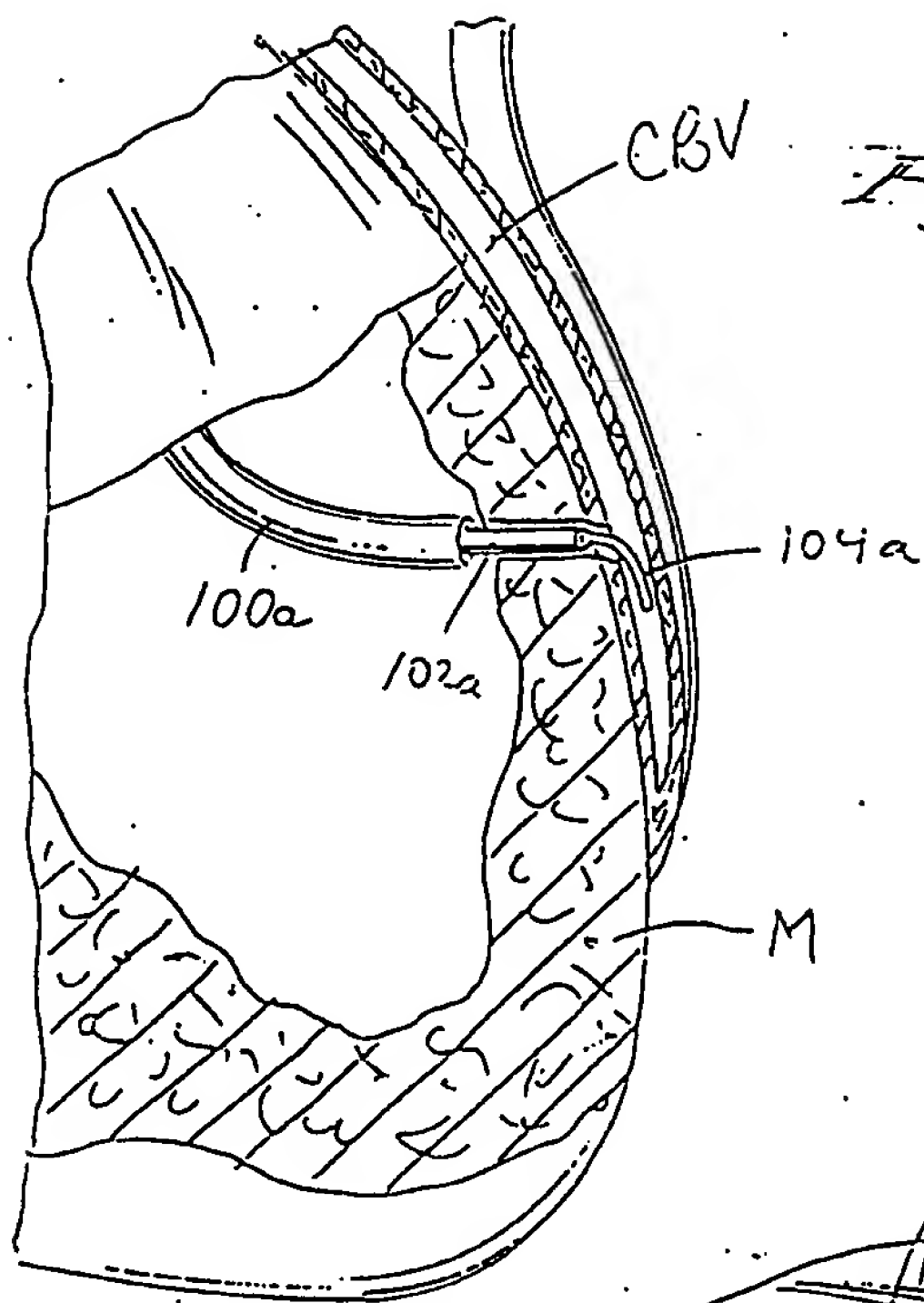
Fig. 9C

CORONARY VENOUS
PRESSURE
(mm/hg)



FLOW
(100 ml/min.)

090422-11001



069422-11601

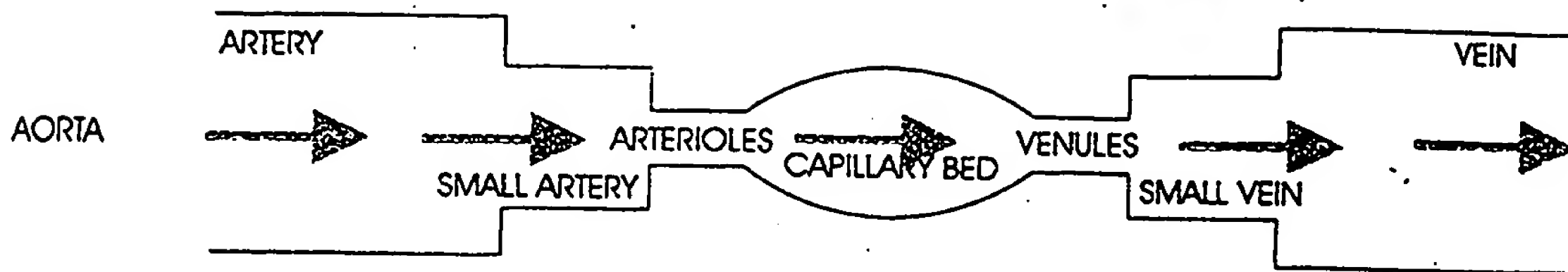


Fig. 12a

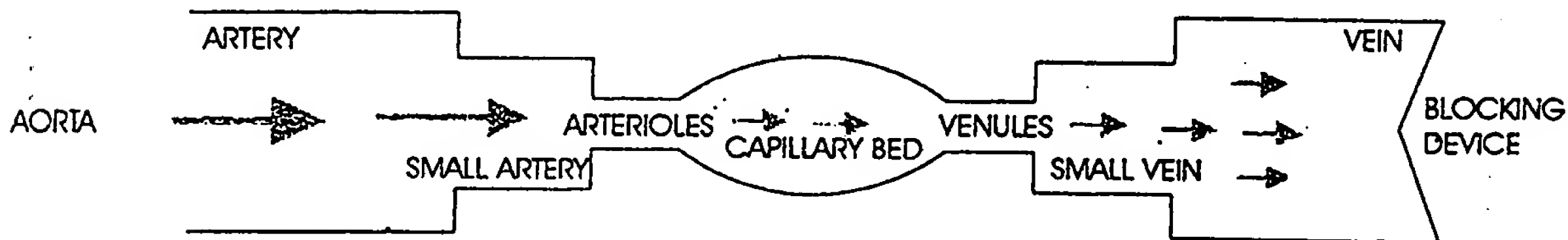


Fig 12b

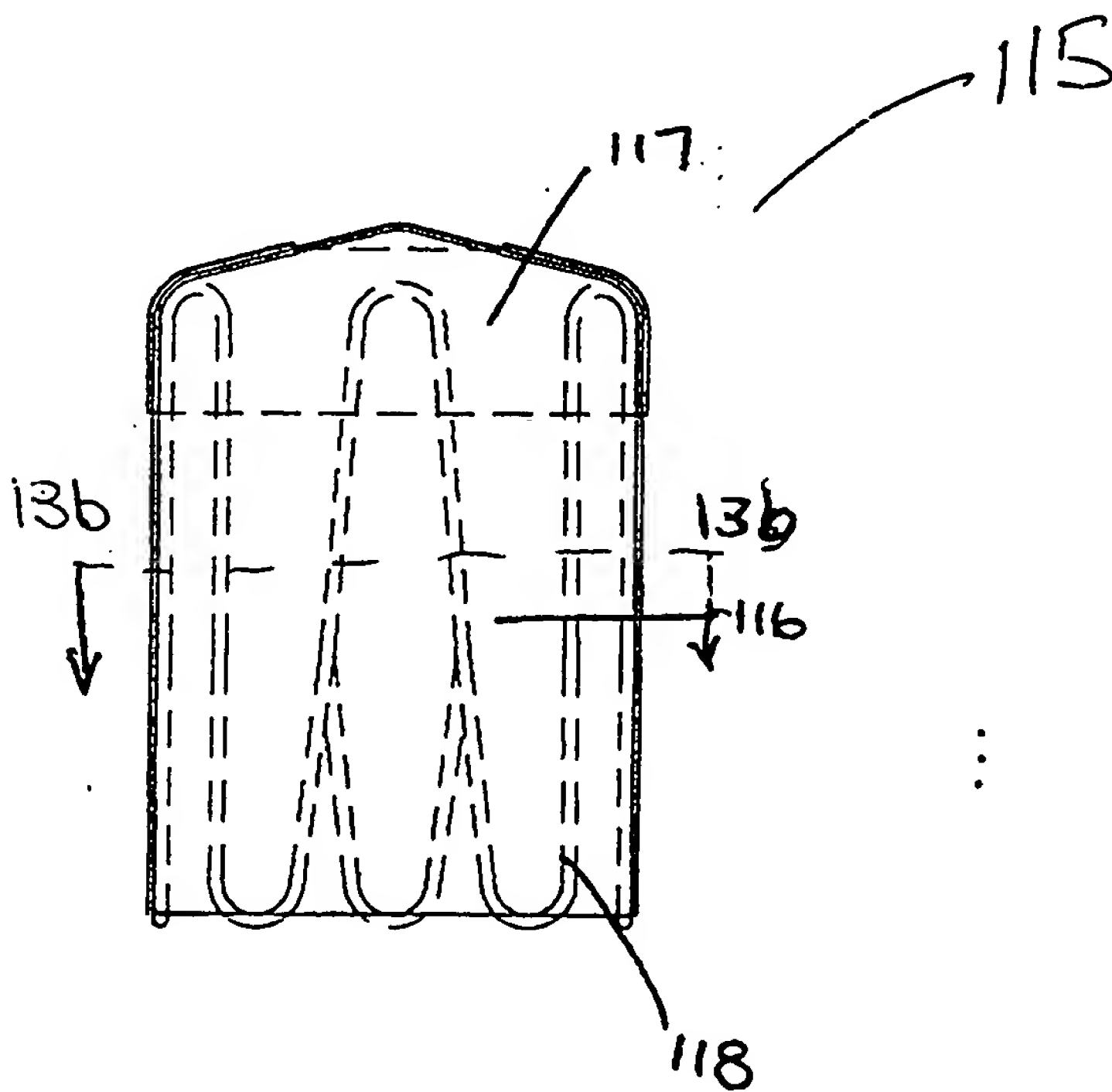


Fig. 13a

09994222.1.23601

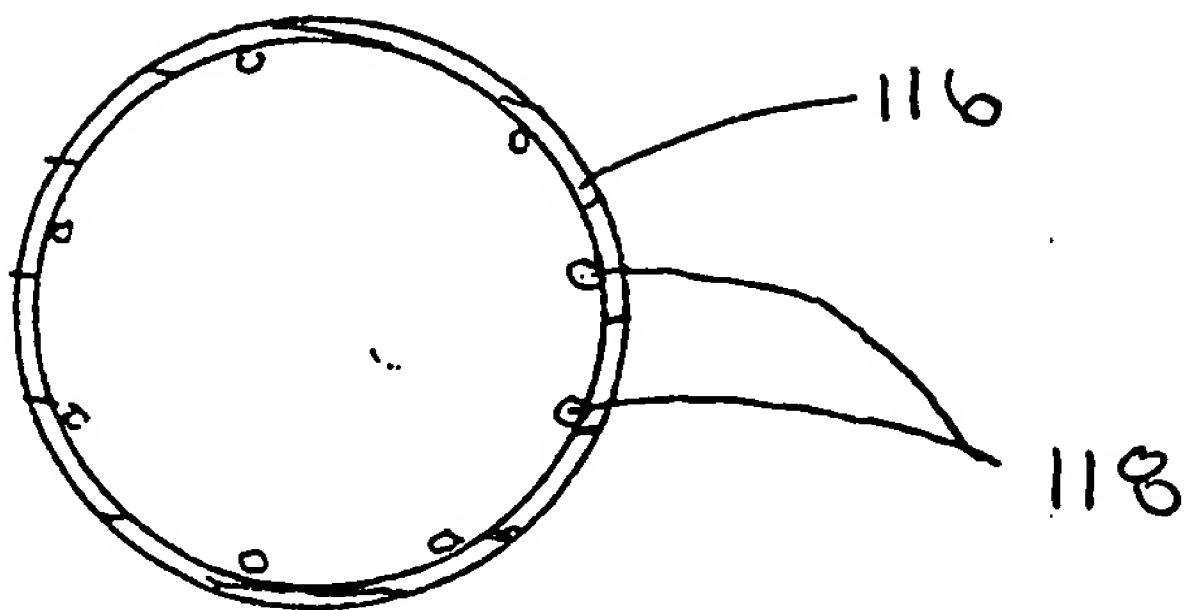


Fig. 13b

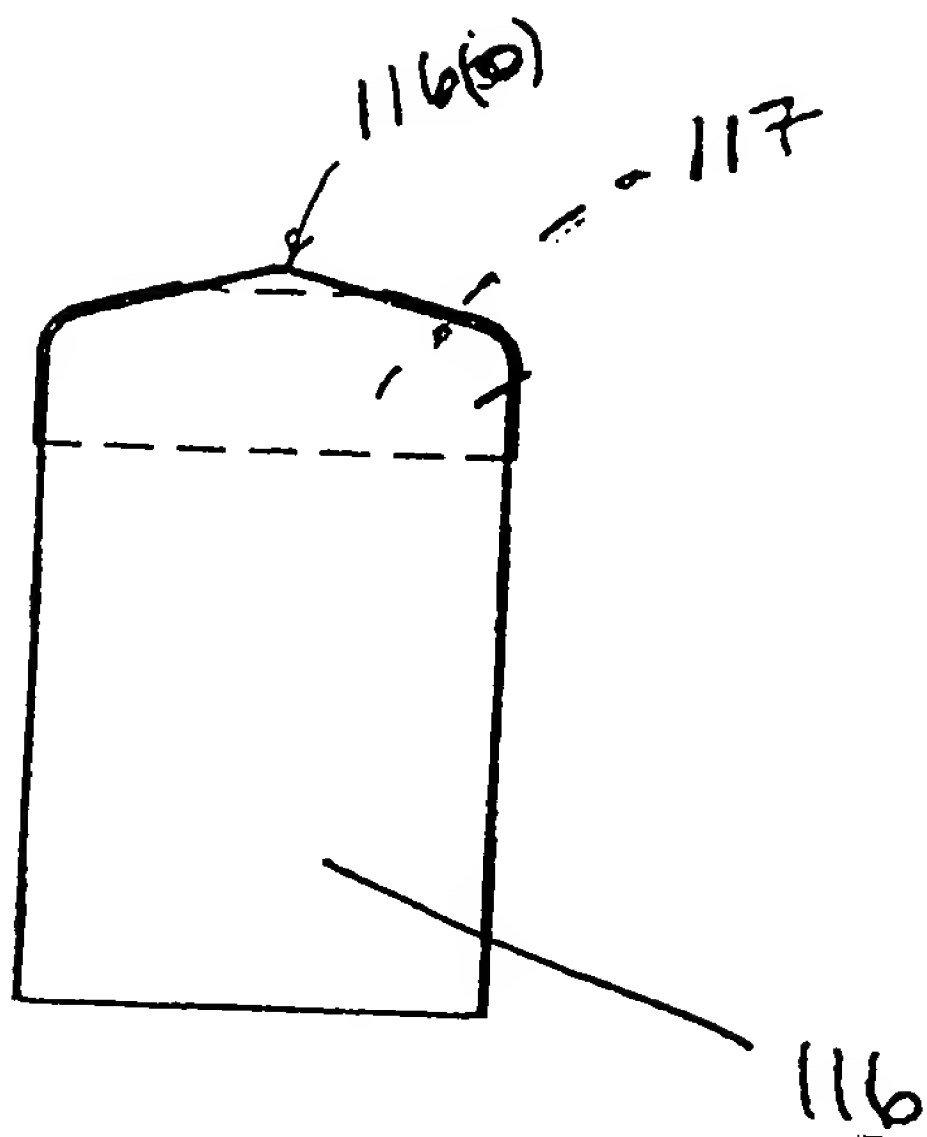


Fig. 13c

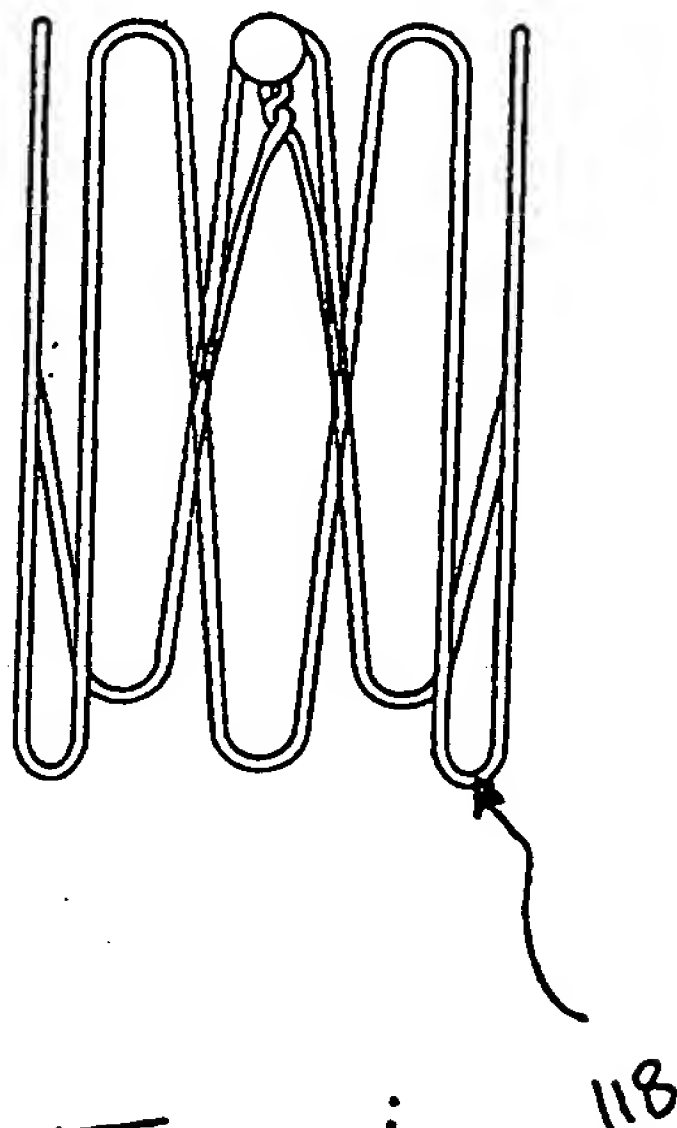


Fig. 13d

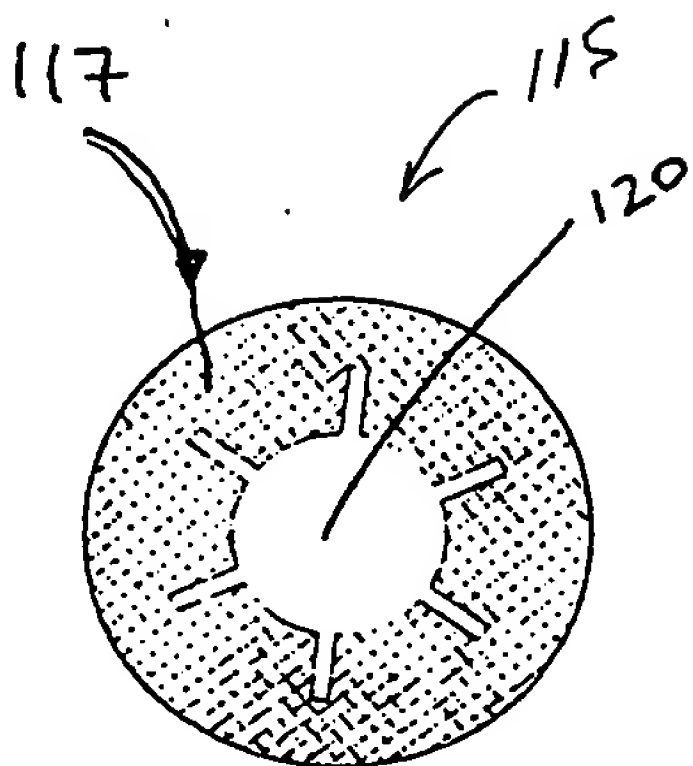


Fig. 13e

090422-112601

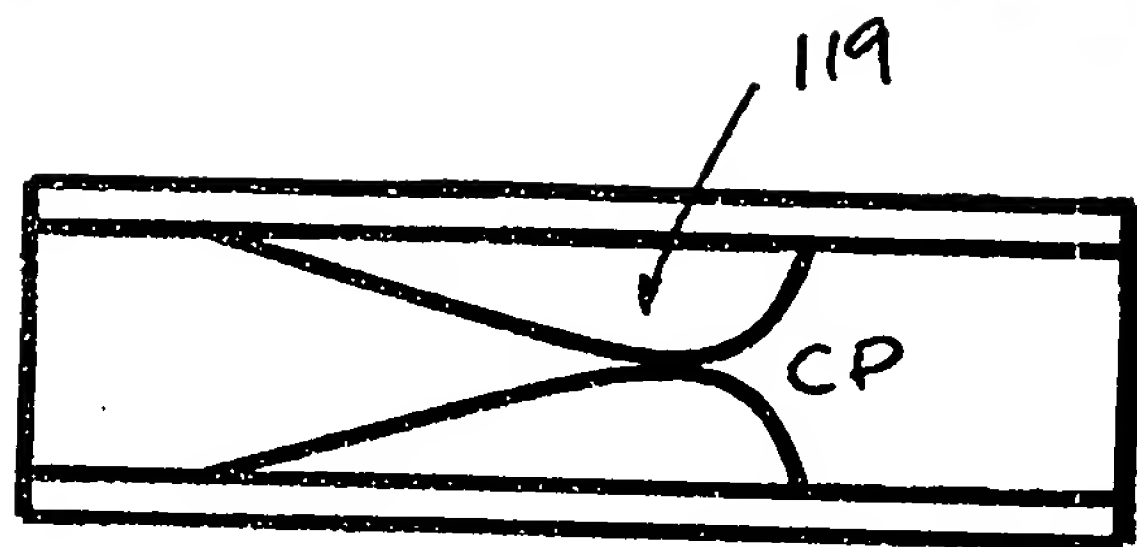


Fig. 14a

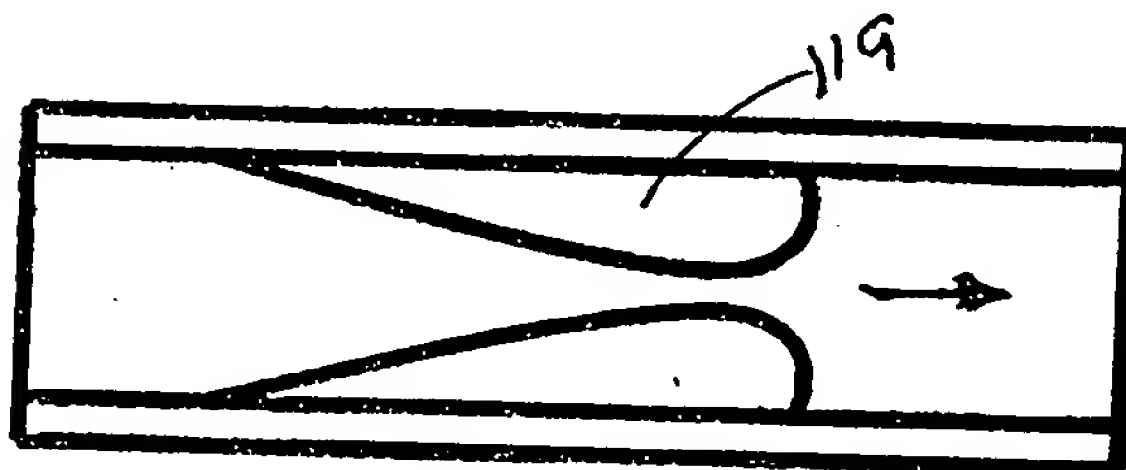


Fig 14b

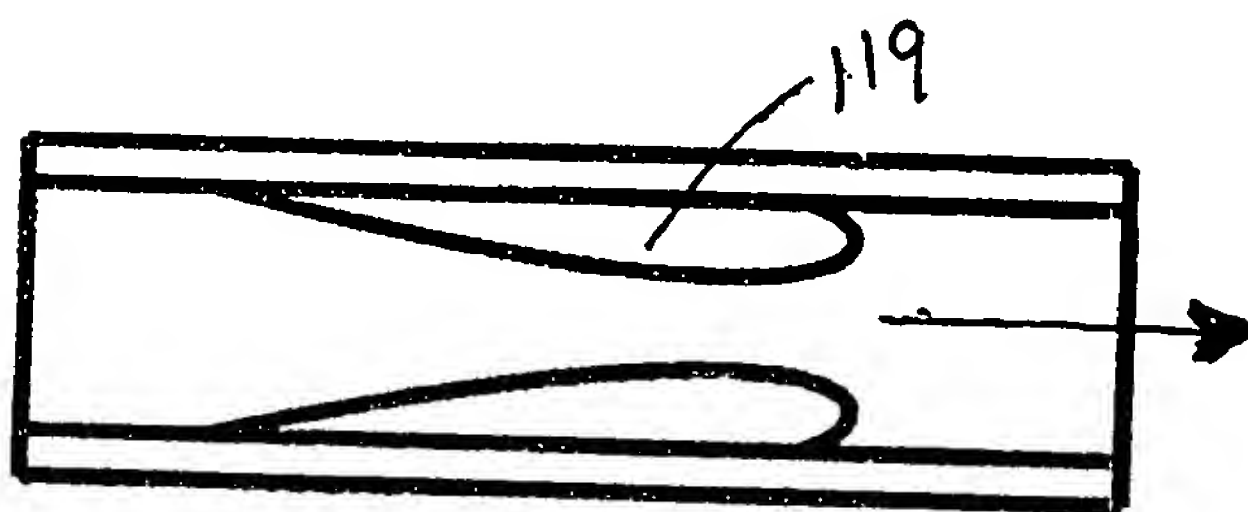


Fig 14c

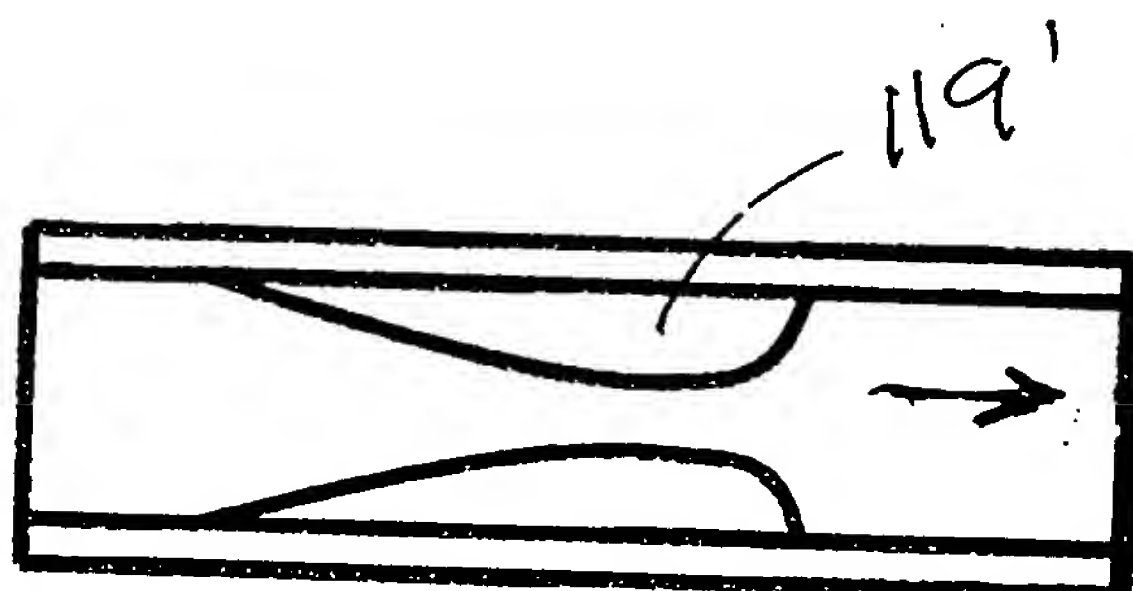


Fig. 14a'

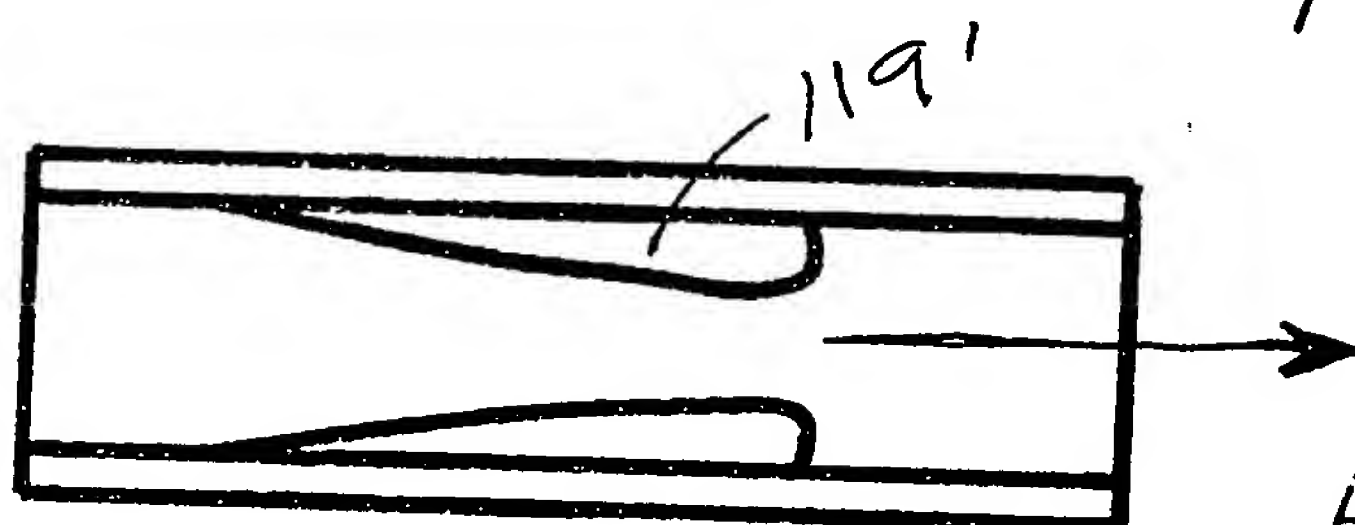


Fig. 14b'

09094222 1101501

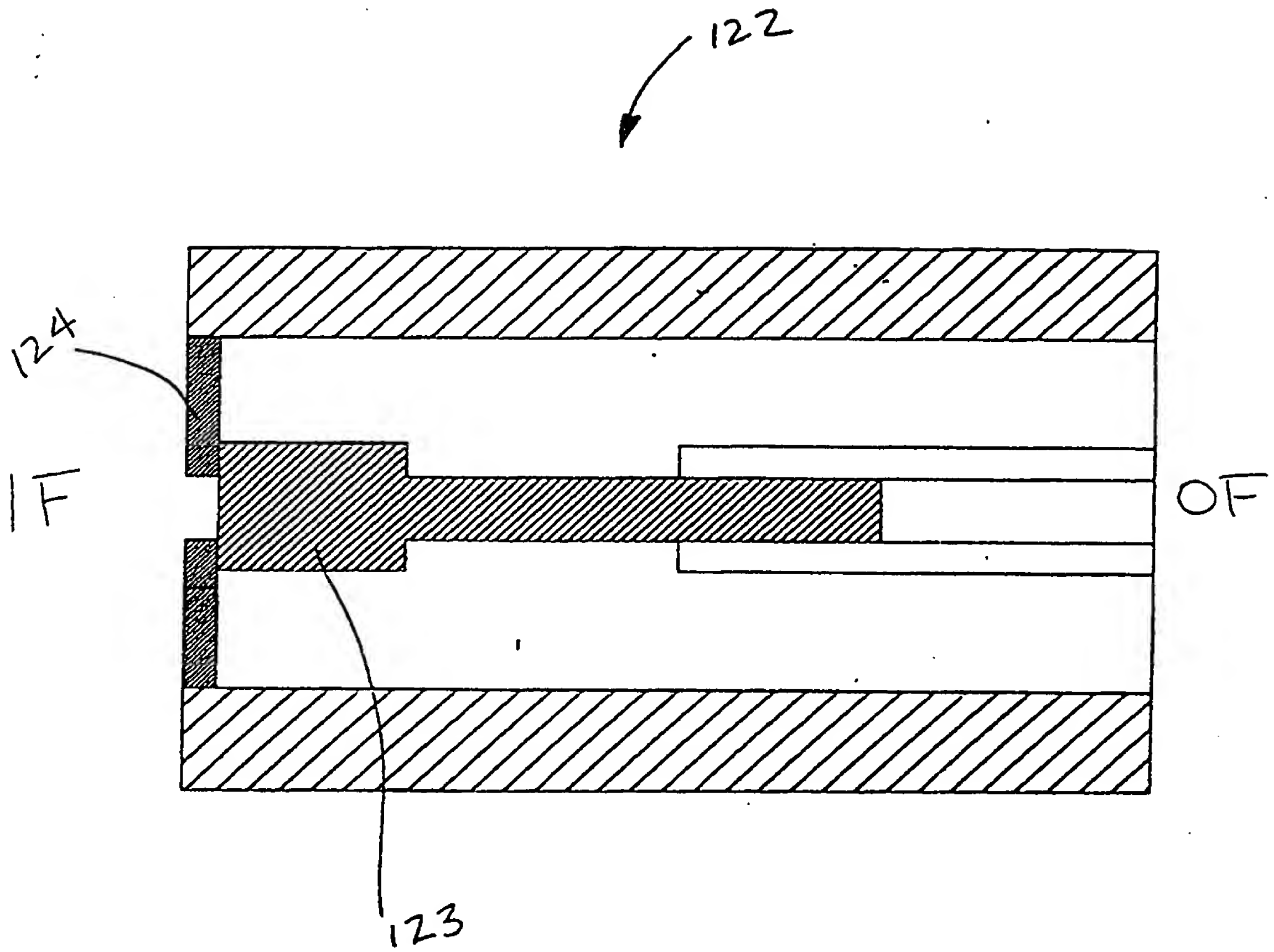
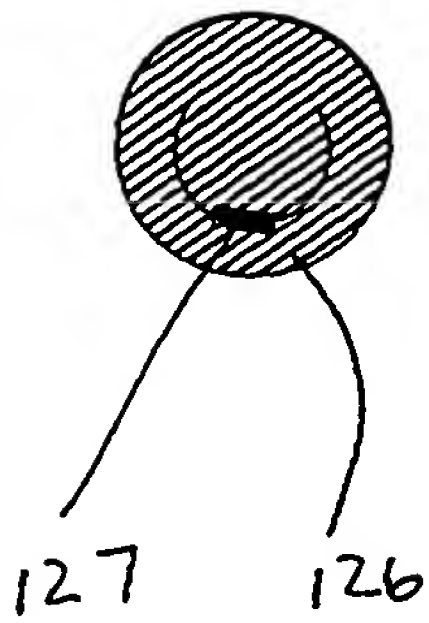
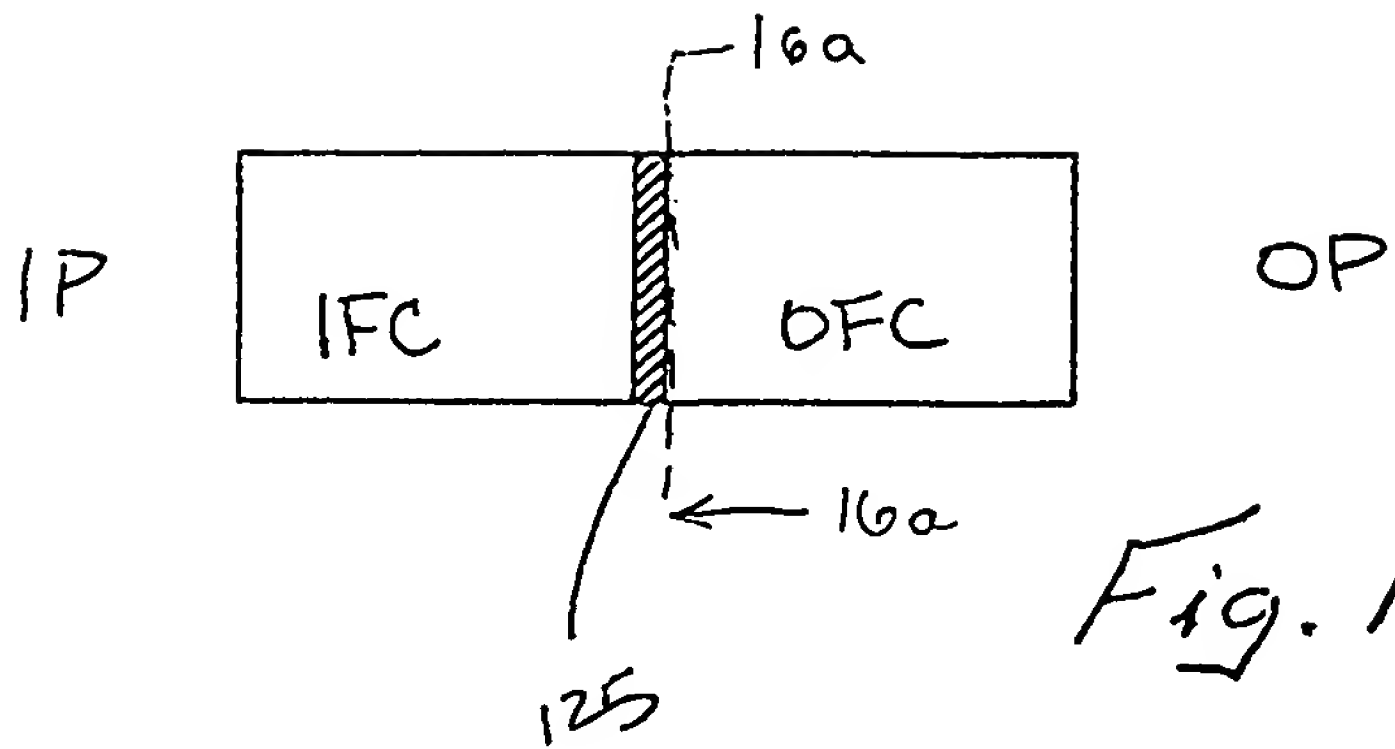


Fig. 15

09422-1200



Valve Position

Open

Closed

Pressure

Fig. 1.7

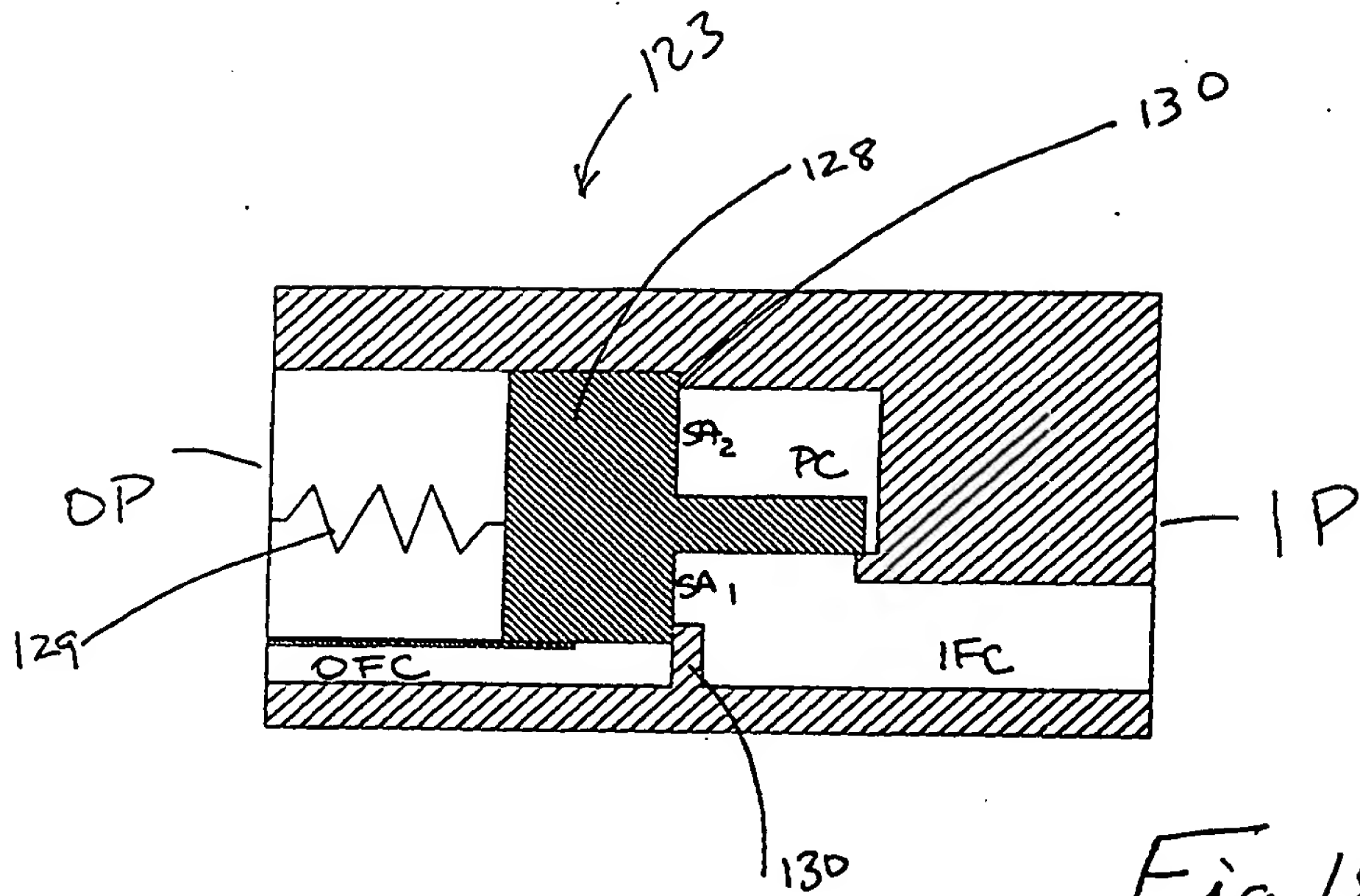


Fig. 18a

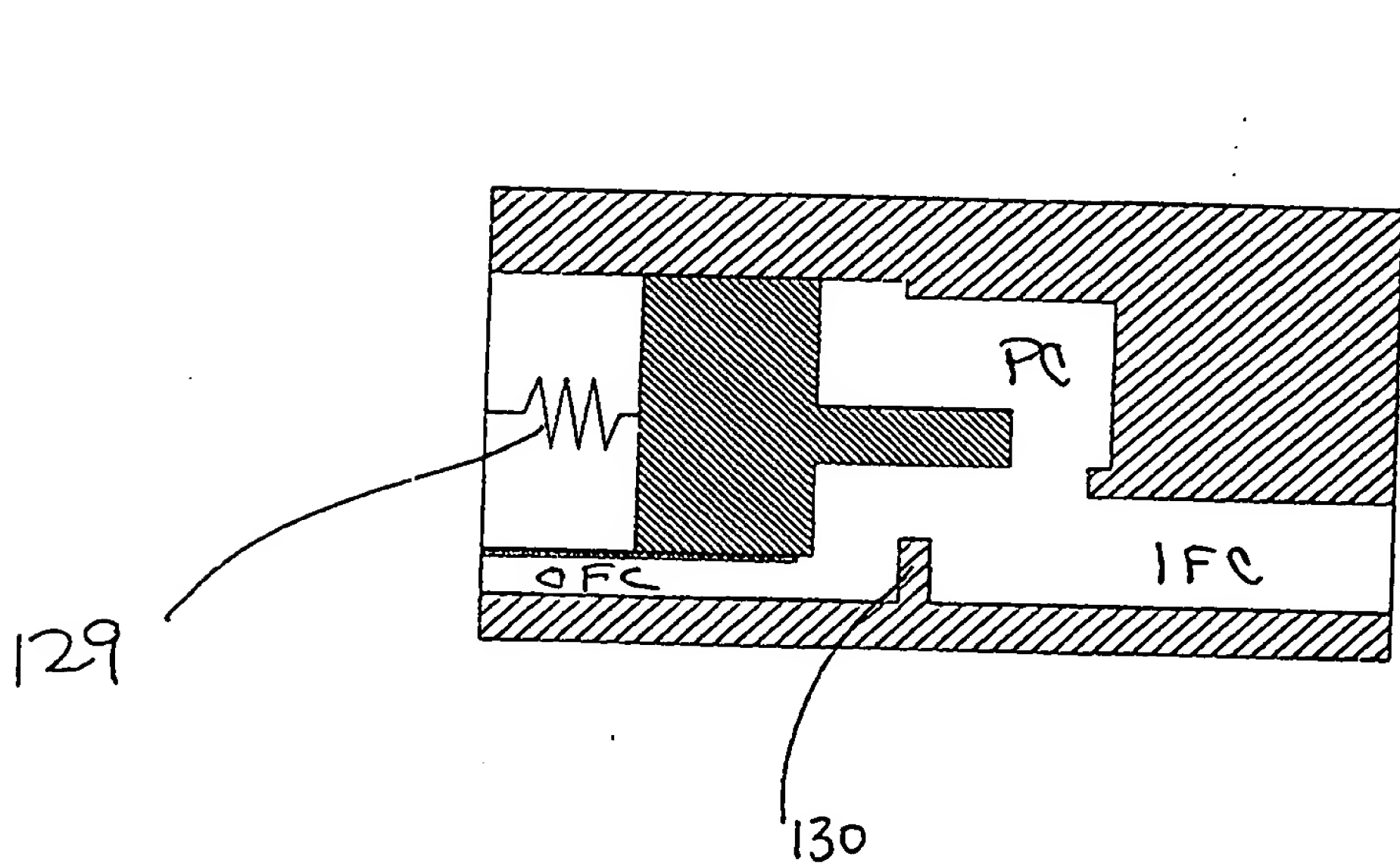


Fig. 18b

090422-112501

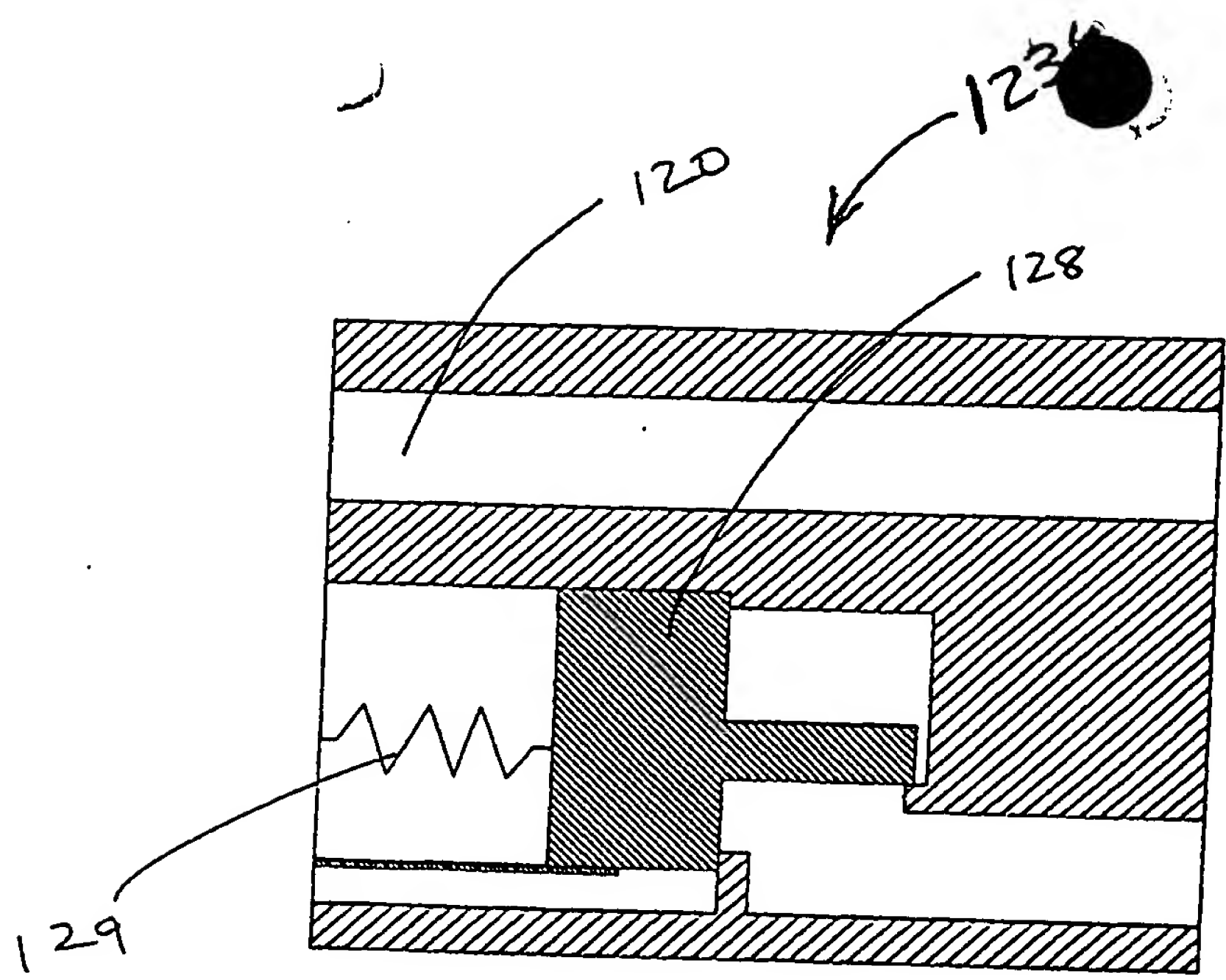


Fig. 19a

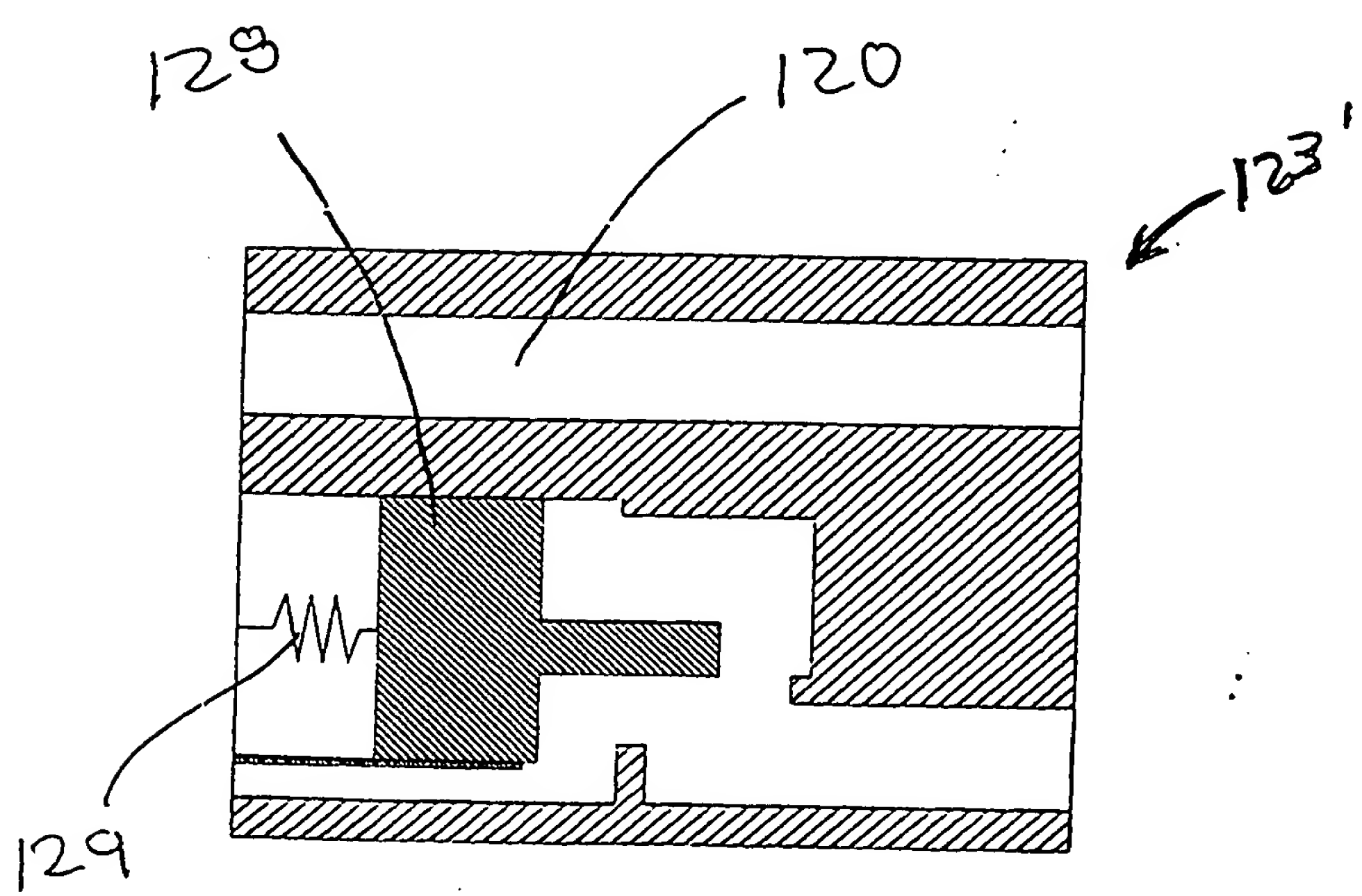


Fig. 19b

0994222.112601